

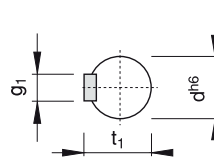
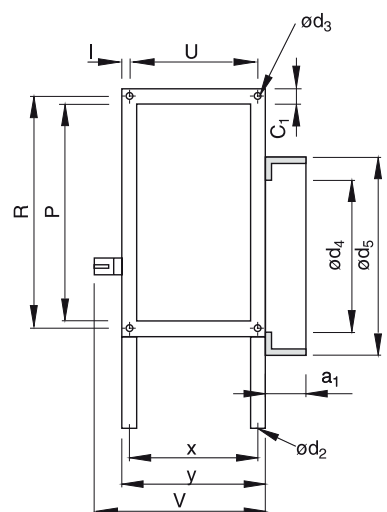
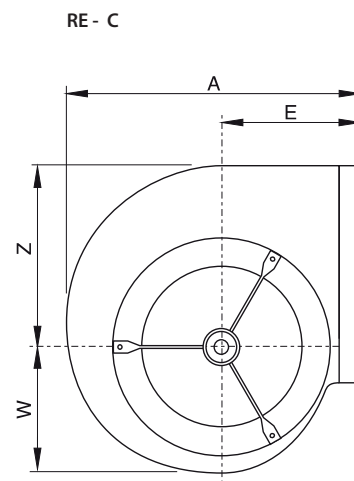
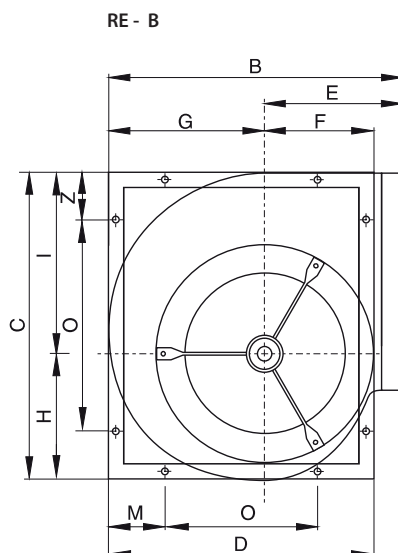
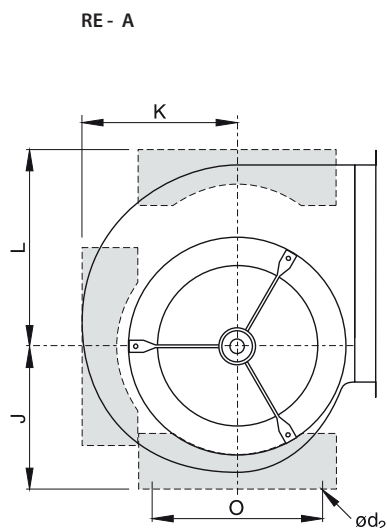
Katalog ventilatorjev



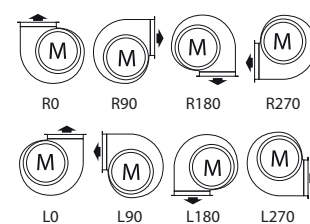
RE/DE

Radialni ventilator
z jermenskim pogonom



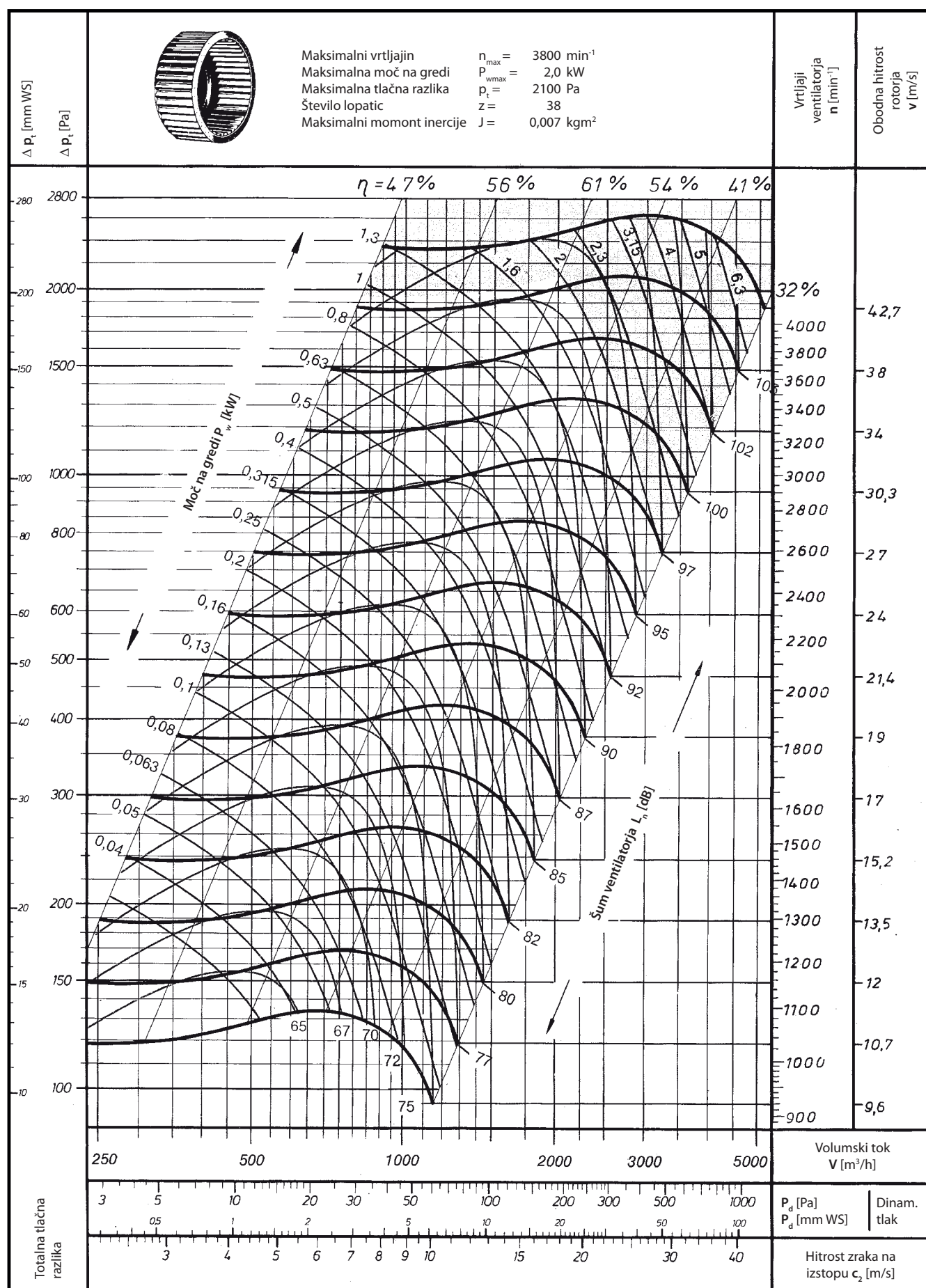


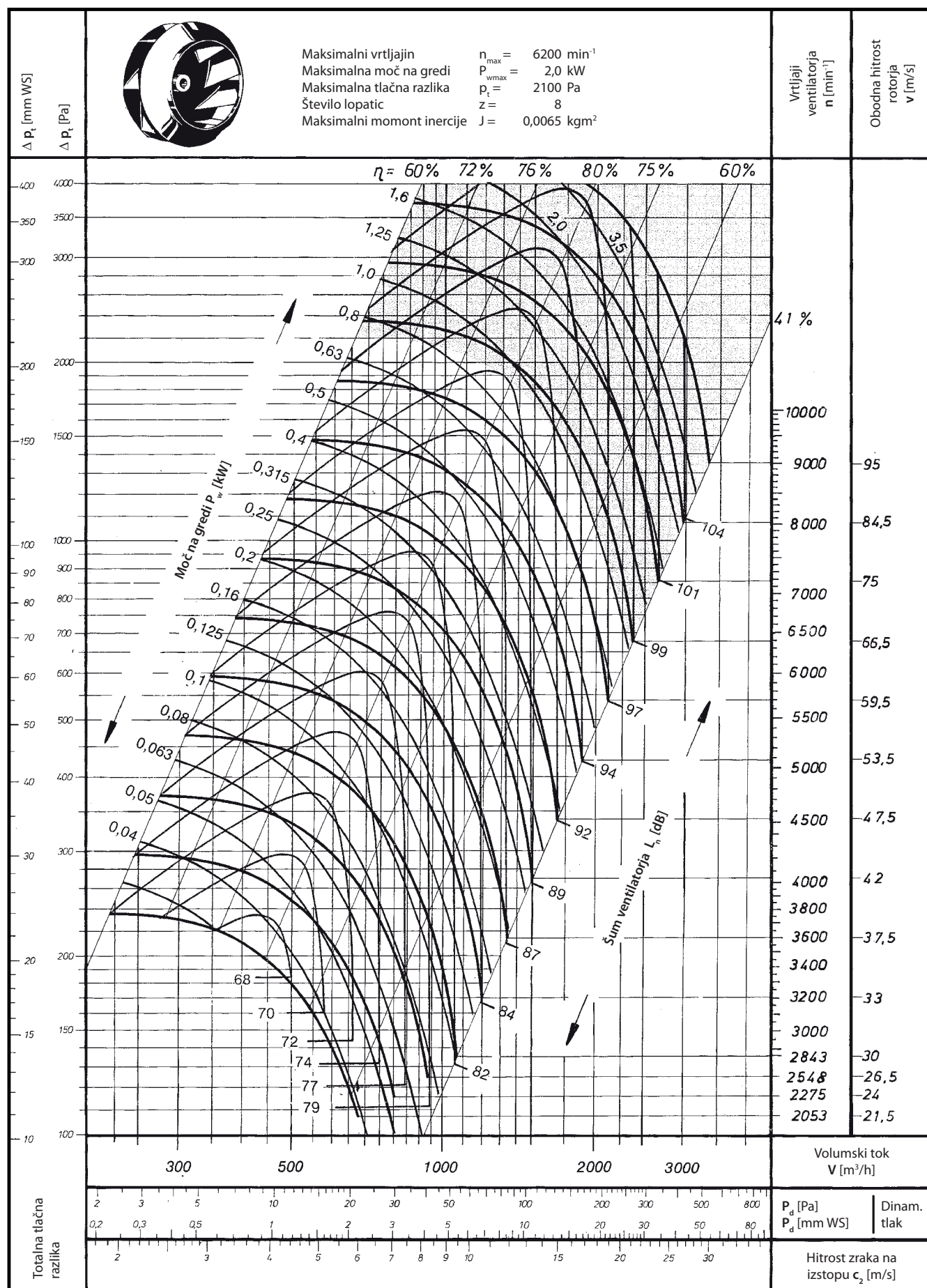
Položaj ventilatorja glede na elektromotor

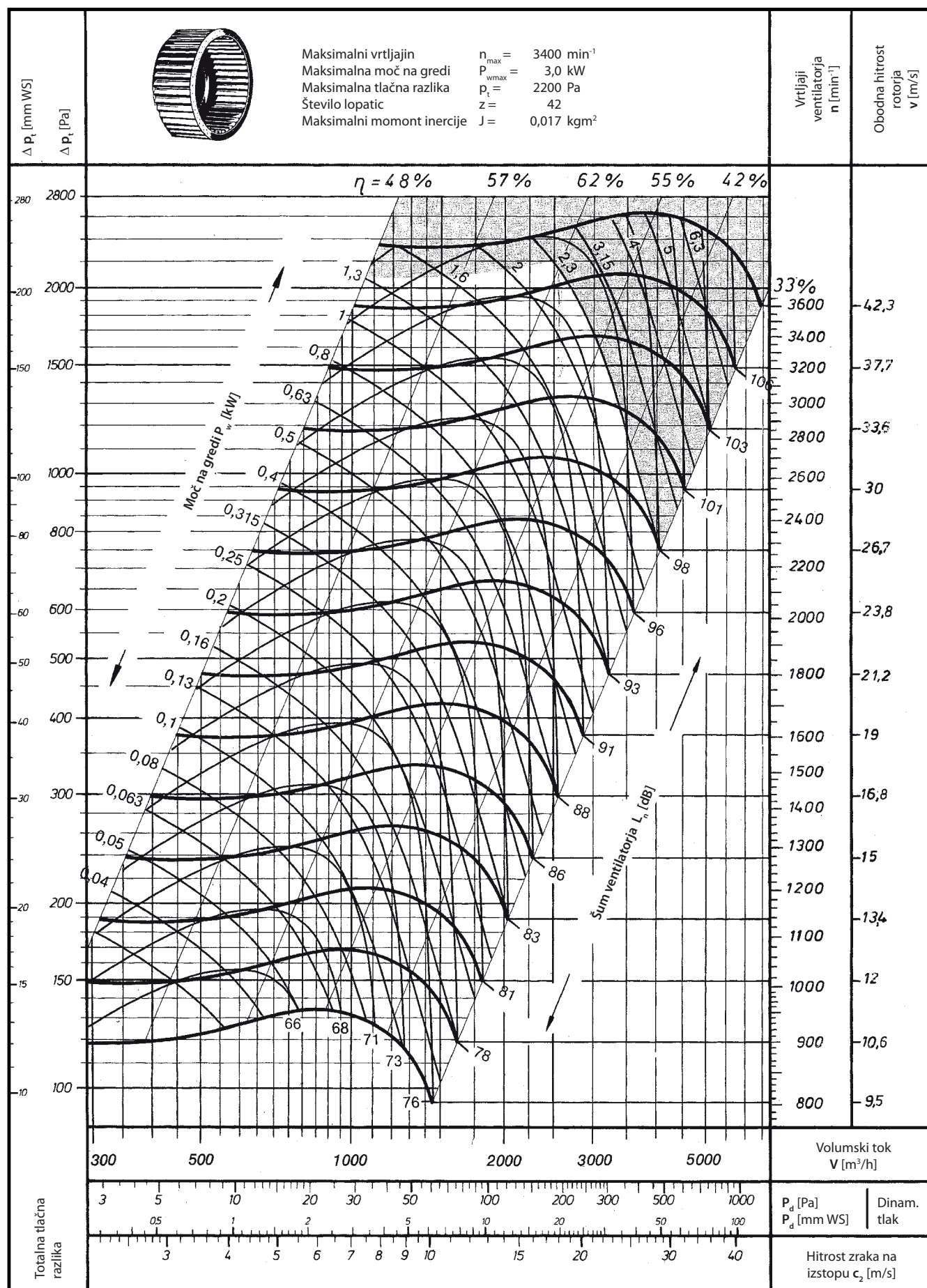


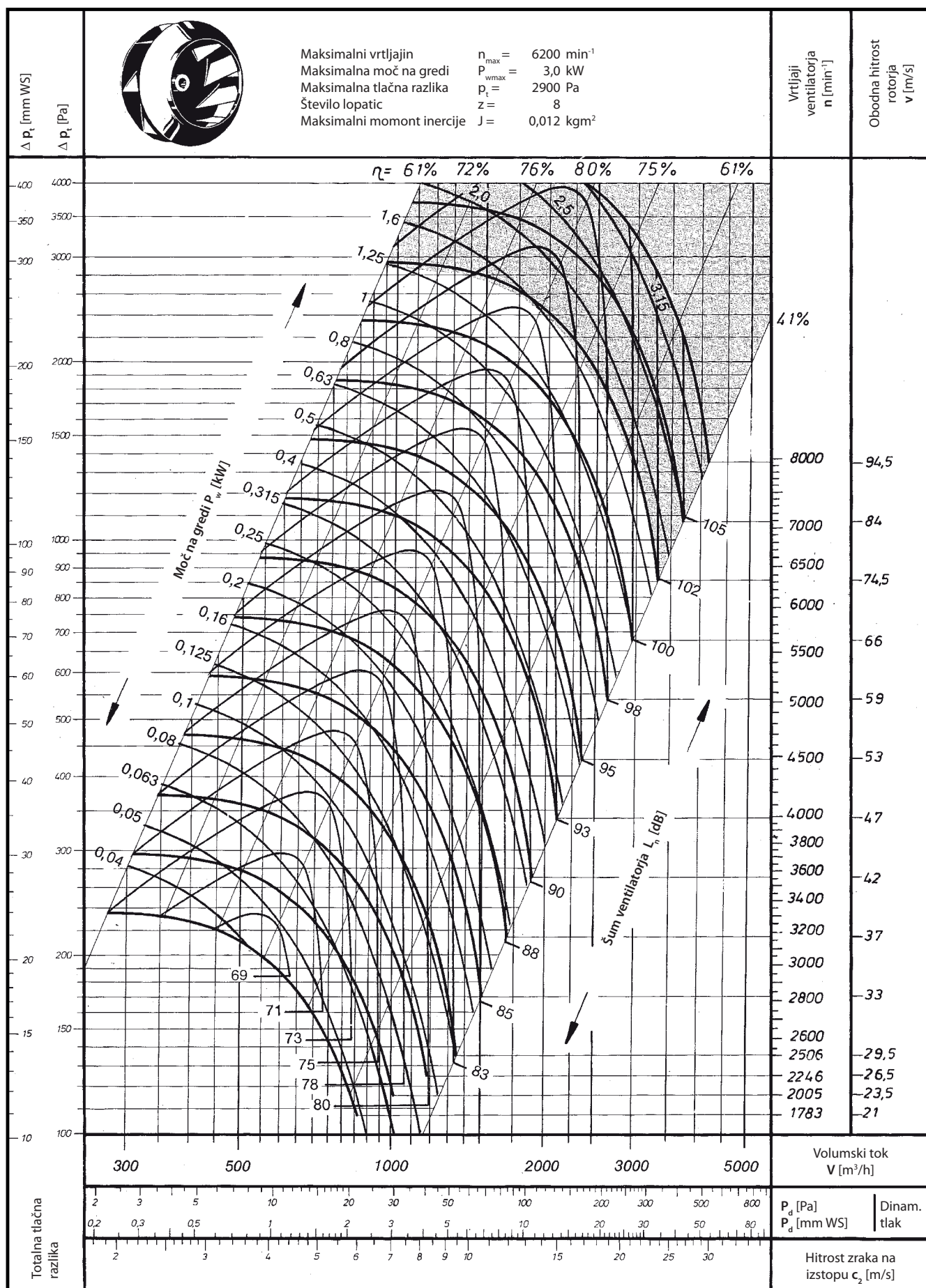
RE/DE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	R
200	342	344	370	315	165	135	180	150	220	200	185	258	50	77	215	250	280
225	380	382	415	350	180	145	205	170	245	215	204	285	50	83	250	285	315
250	417	420	466	385	200	160	225	190	275	225	227	310	50	100	285	315	355
280	464	467	520	435	225	180	210	310	238	238	252	342	80	122	275	350	380
315	516	519	580	485	235	200	285	235	345	260	280	378	80	127	325	400	430
355	576	579	658	545	260	225	320	268	390	275	320	410	80	136	385	450	480
400	648	651	735	605	304	245	360	300	435	302	359	560	100	165	405	505	535
450	722	726	825	675	320	270	405	335	490	340	407	520	100	175	475	370	600
500	796	800	920	750	350	300	450	375	545	375	448	570	130	215	490	640	370
560	887	892	1030	840	390	340	500	420	610	420	502	635	130	225	580	710	740
630	993	998	1160	930	435	375	565	475	685	470	571	705	130	245	670	800	830

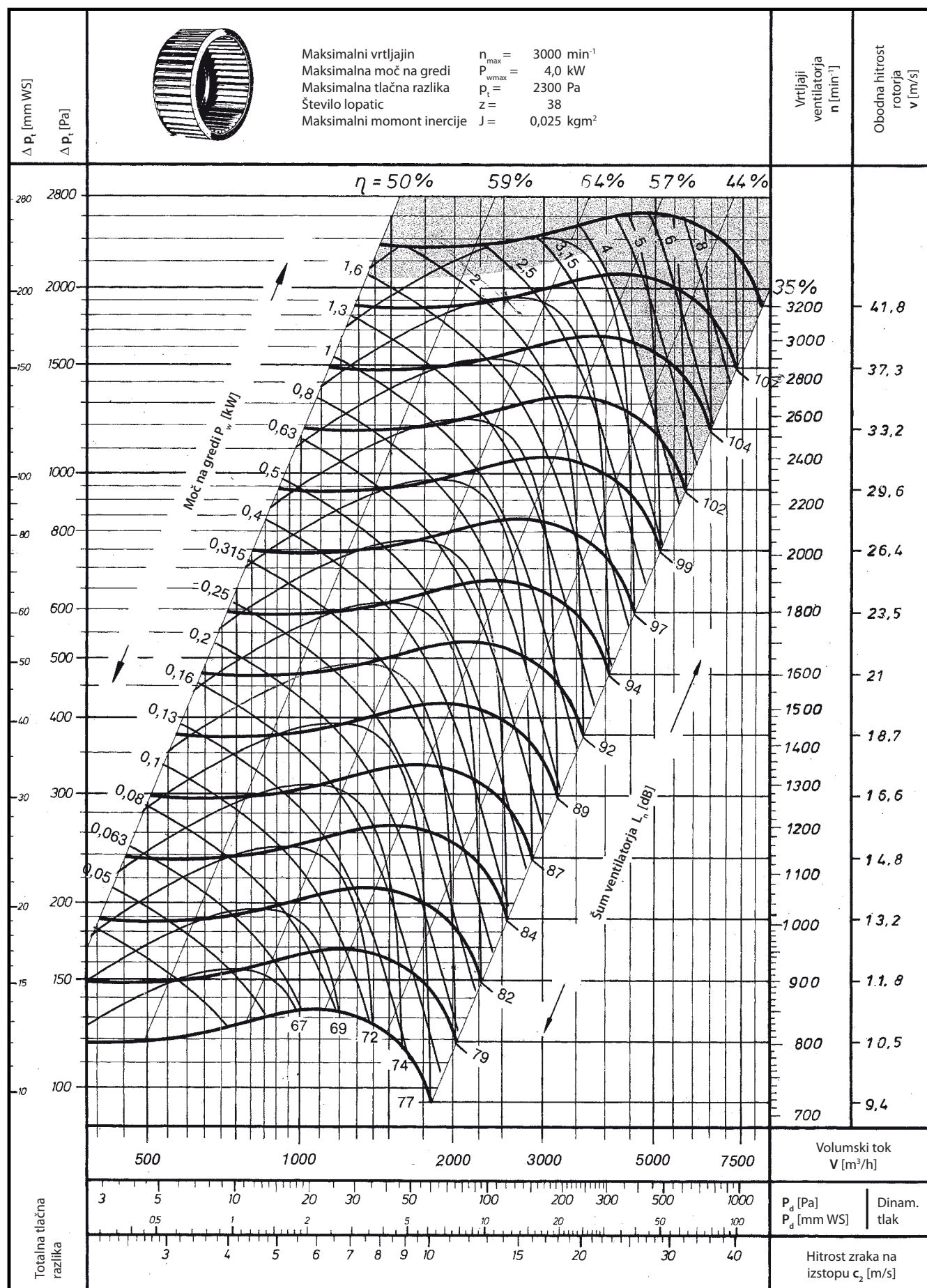
RE/DE	T	U	V	C ₁	d ^{h6}	t ₁	g ₁	a ₁	d ₂	d ₃	d ₄	d ₅	l	w	x	y	z
200	130	160	240	30	19	21,5	6	40	7	7	205	240	40	146	160	190	213
225	160	190	260	30	19	21,5	6	40	7	7	229	265	40	165	190	220	242
250	165	195	280	30	19	21,5	6	60	7	7	256	290	40	185	196	225	270
280	190	220	310	30	24	26,9	8	60	10	7,5	288	320	50	215	220	250	300
315	220	250	335	30	24	26,9	8	60	10	7,5	322	365	50	230	250	280	340
355	250	280	380	30	28	30,9	10	70	10	7,5	361	405	60	260	280	310	383
400	280	310	410	30	28	30,9	10	70	10	7,5	404	455	60	295	310	340	433
450	300	330	445	30	28	30,9	10	70	12	7,5	453	510	60	330	330	360	490
500	344	374	485	30	32	34,9	12	100	12	7,5	507	560	80	370	374	404	540
560	360	390	550	30	32	34,9	12	100	12	7,5	569	620	80	410	390	420	605
630	410	440	595	30	32	34,9	12	100	12	7,5	638	690	80	465	440	470	680

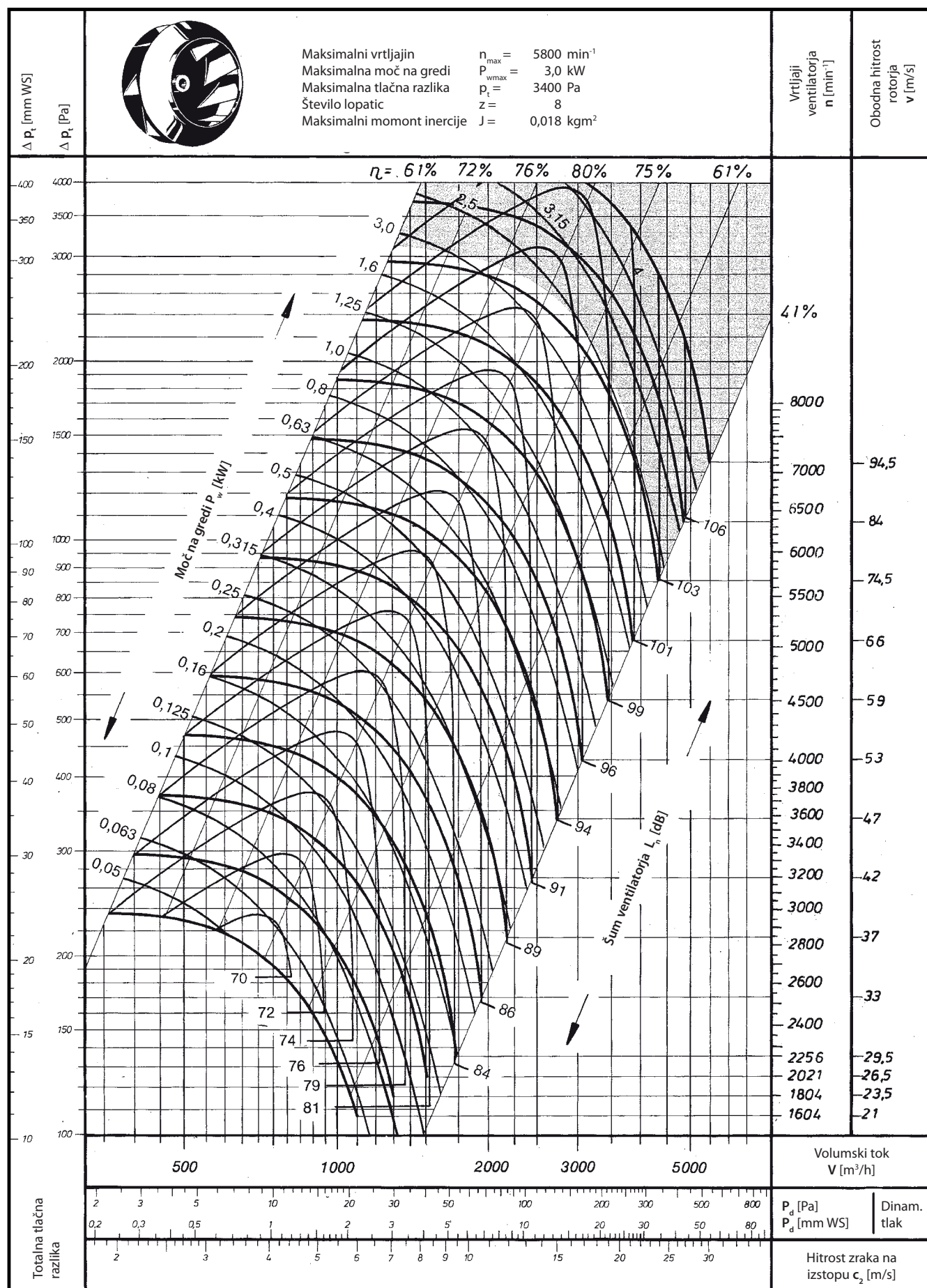


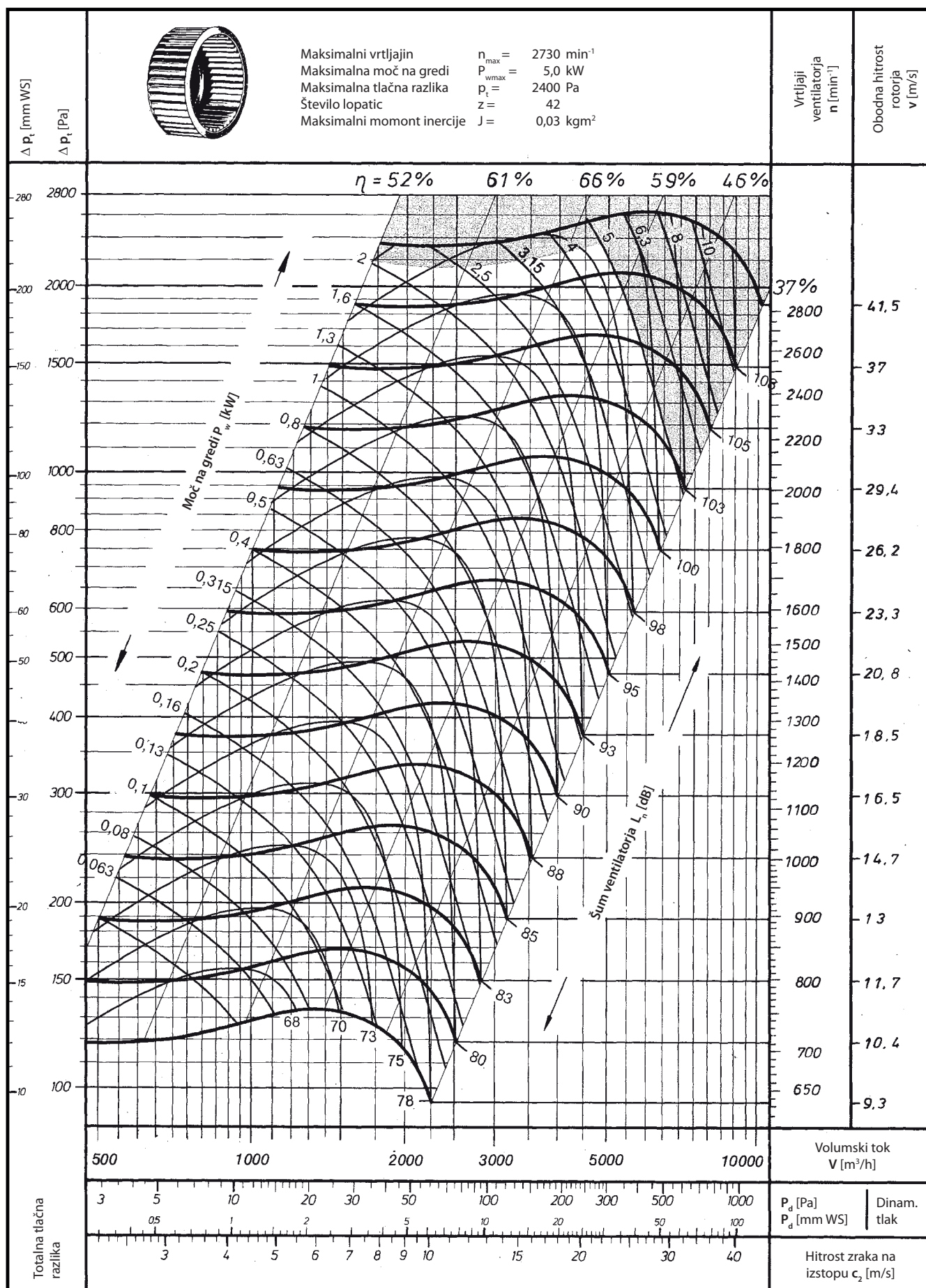


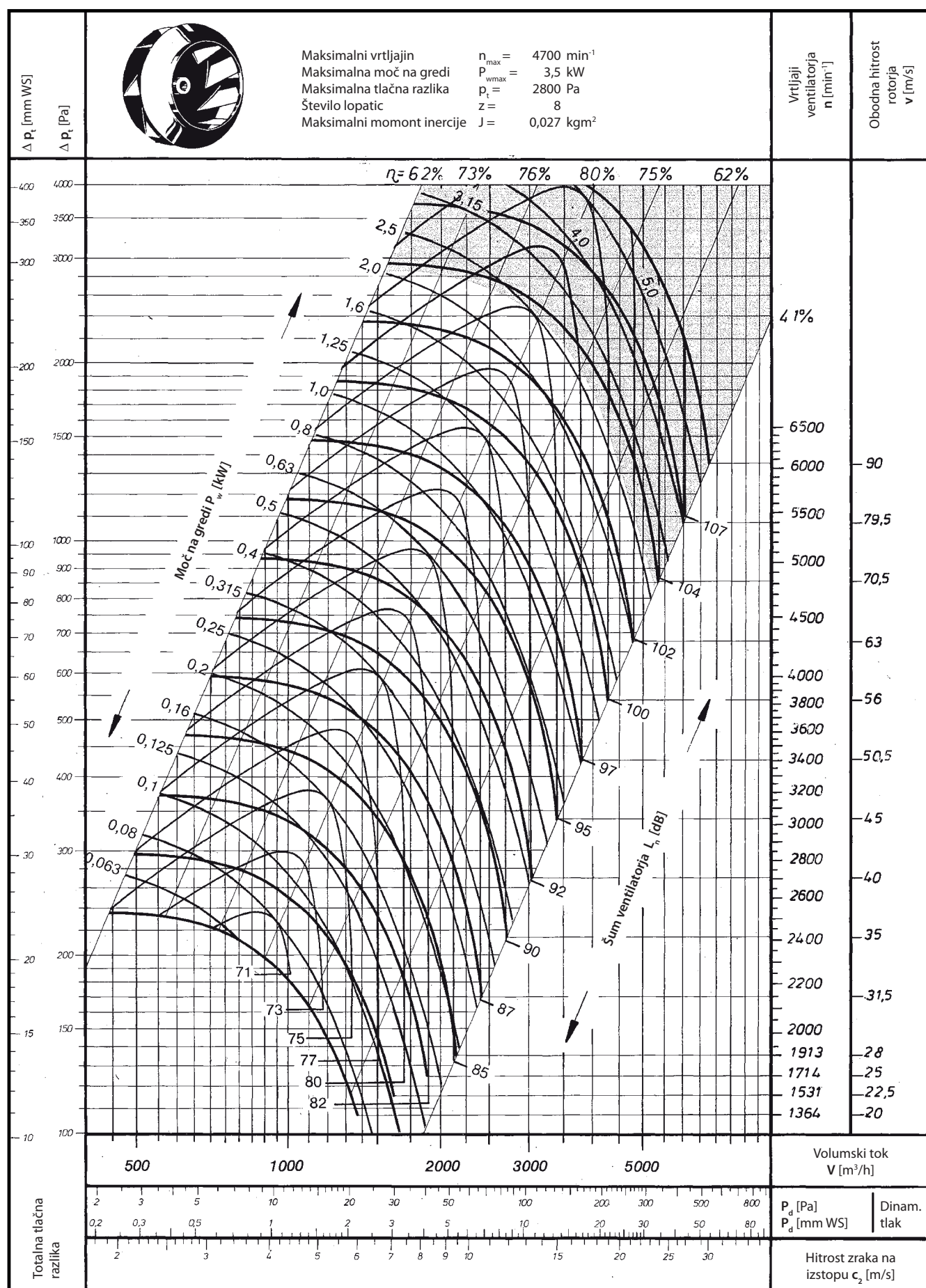


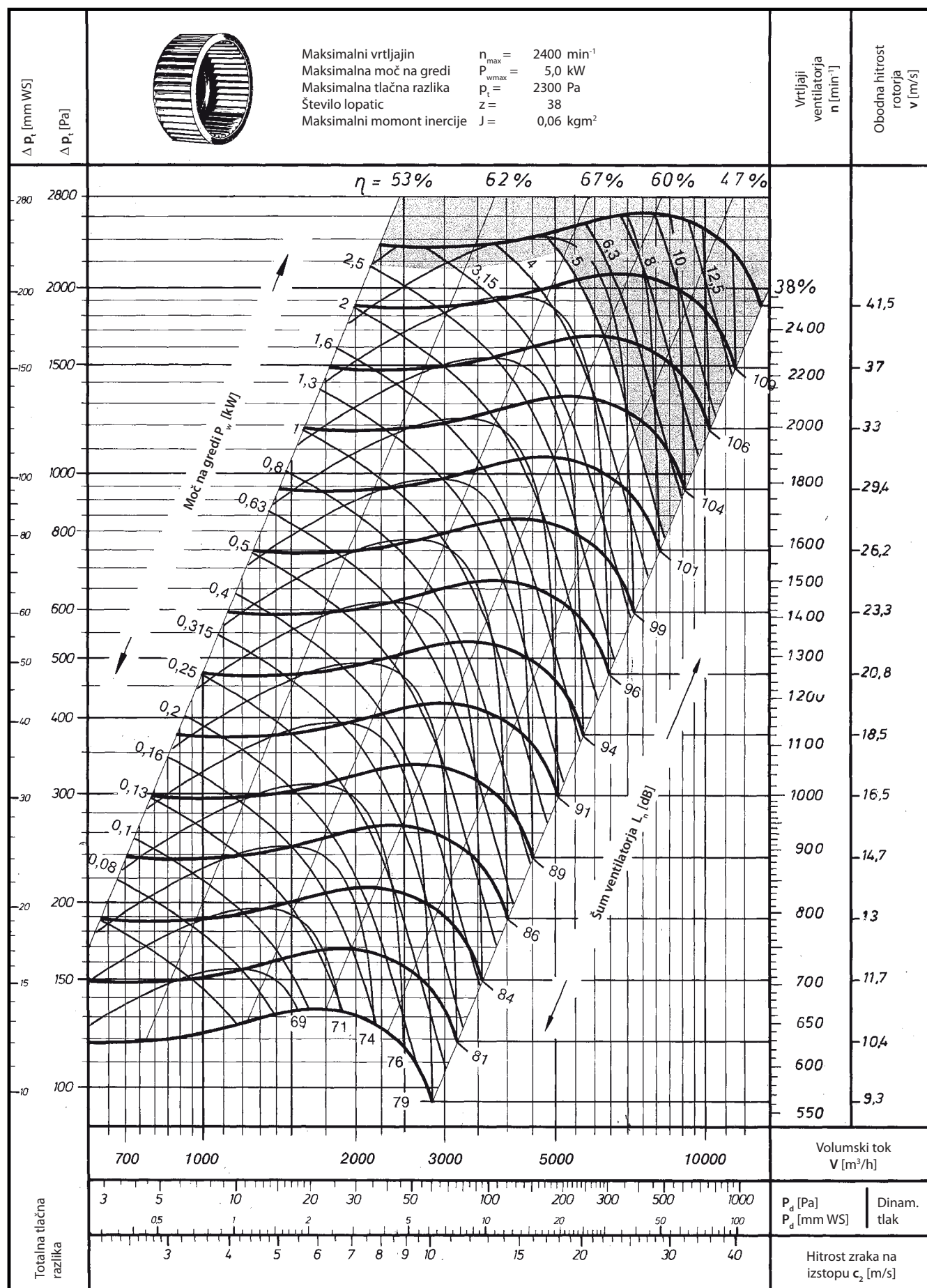


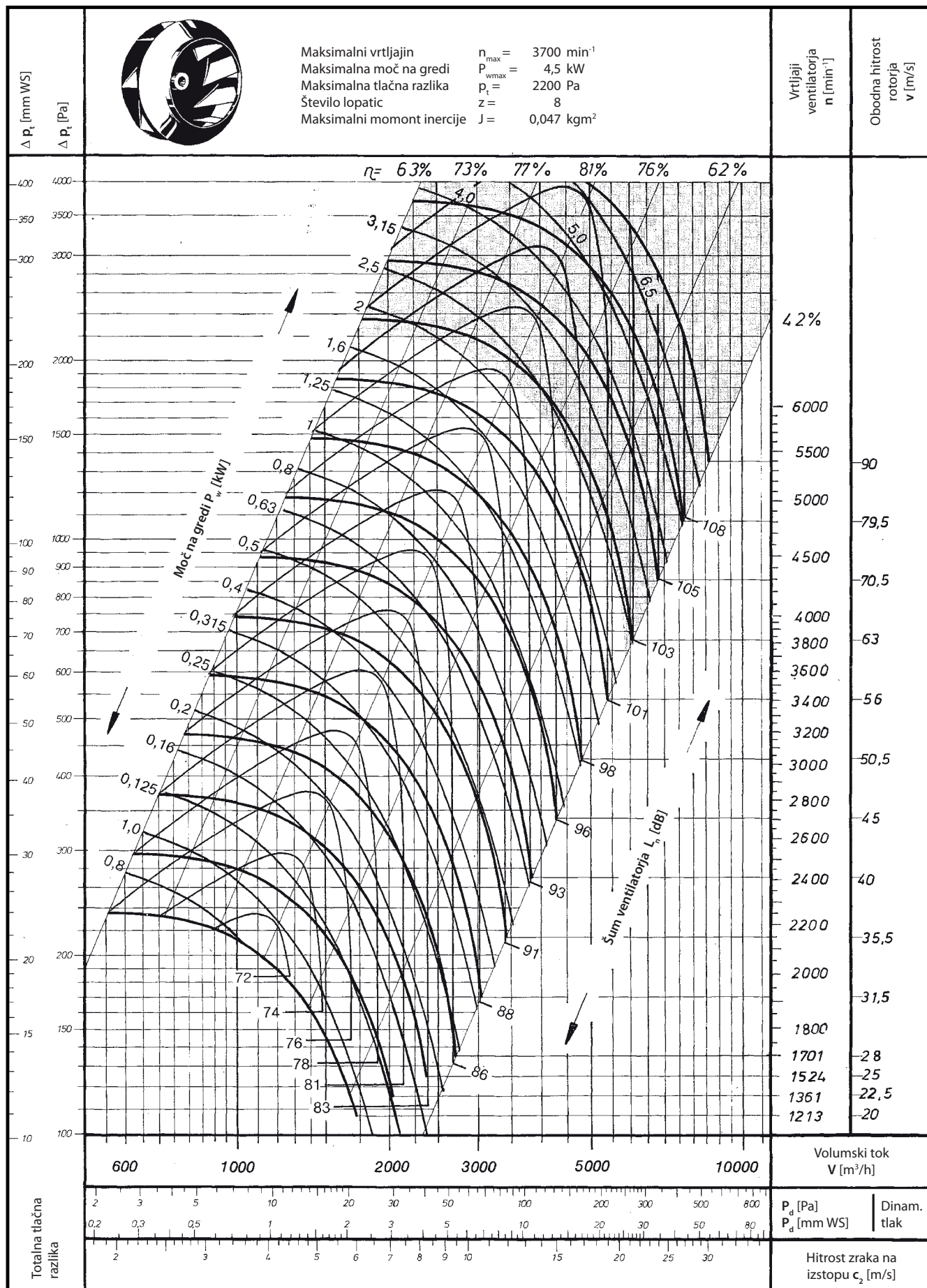


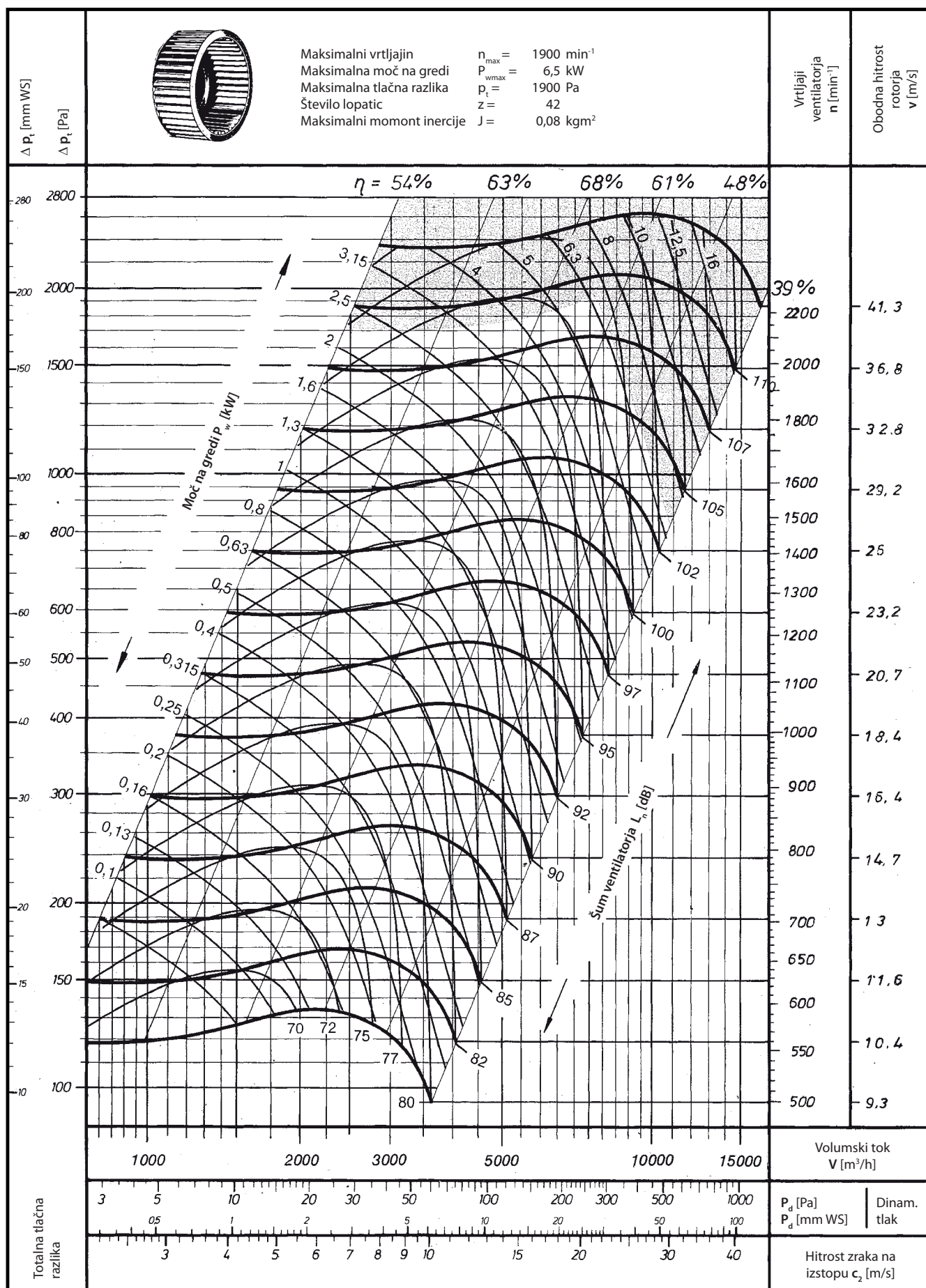


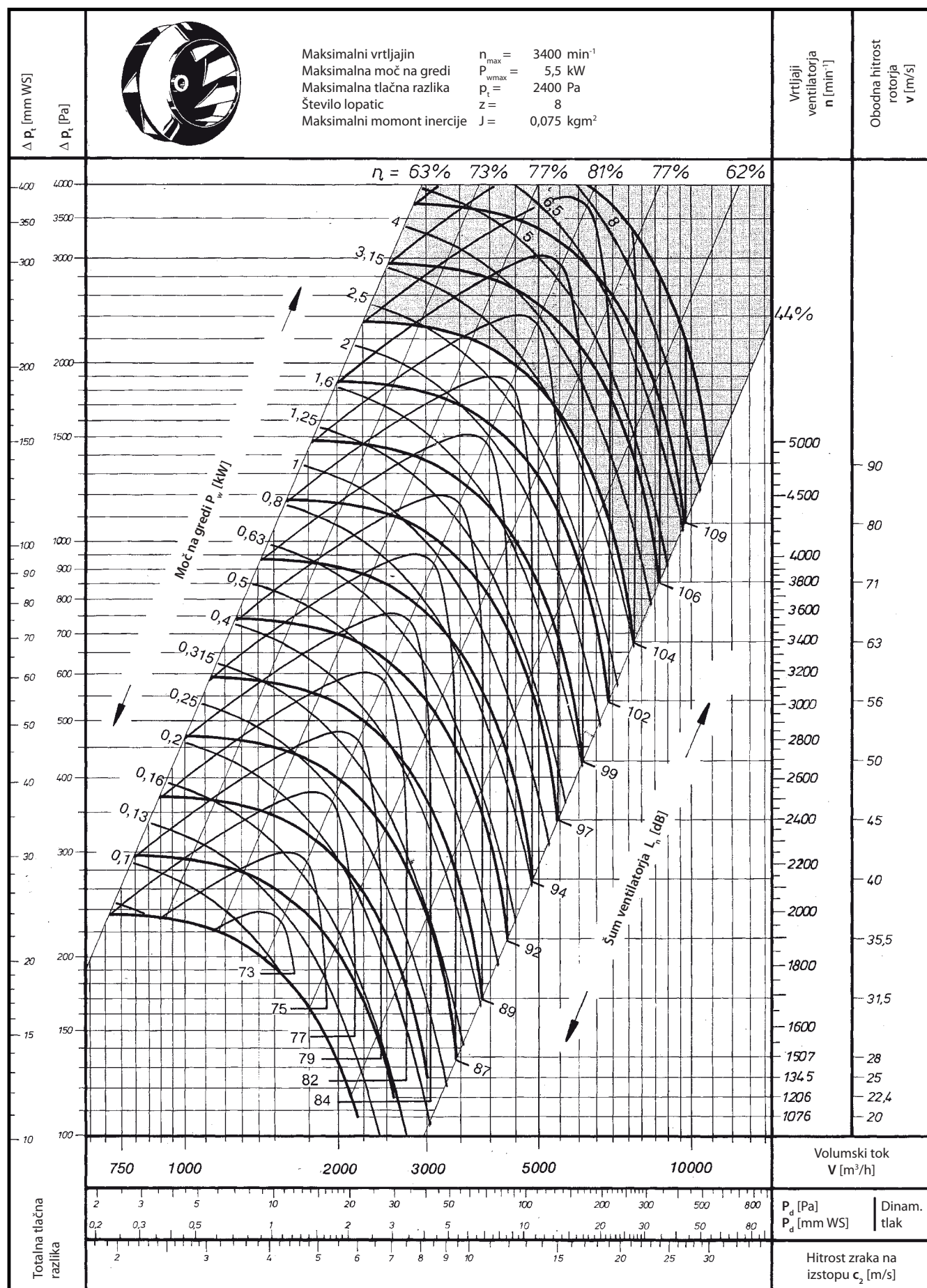


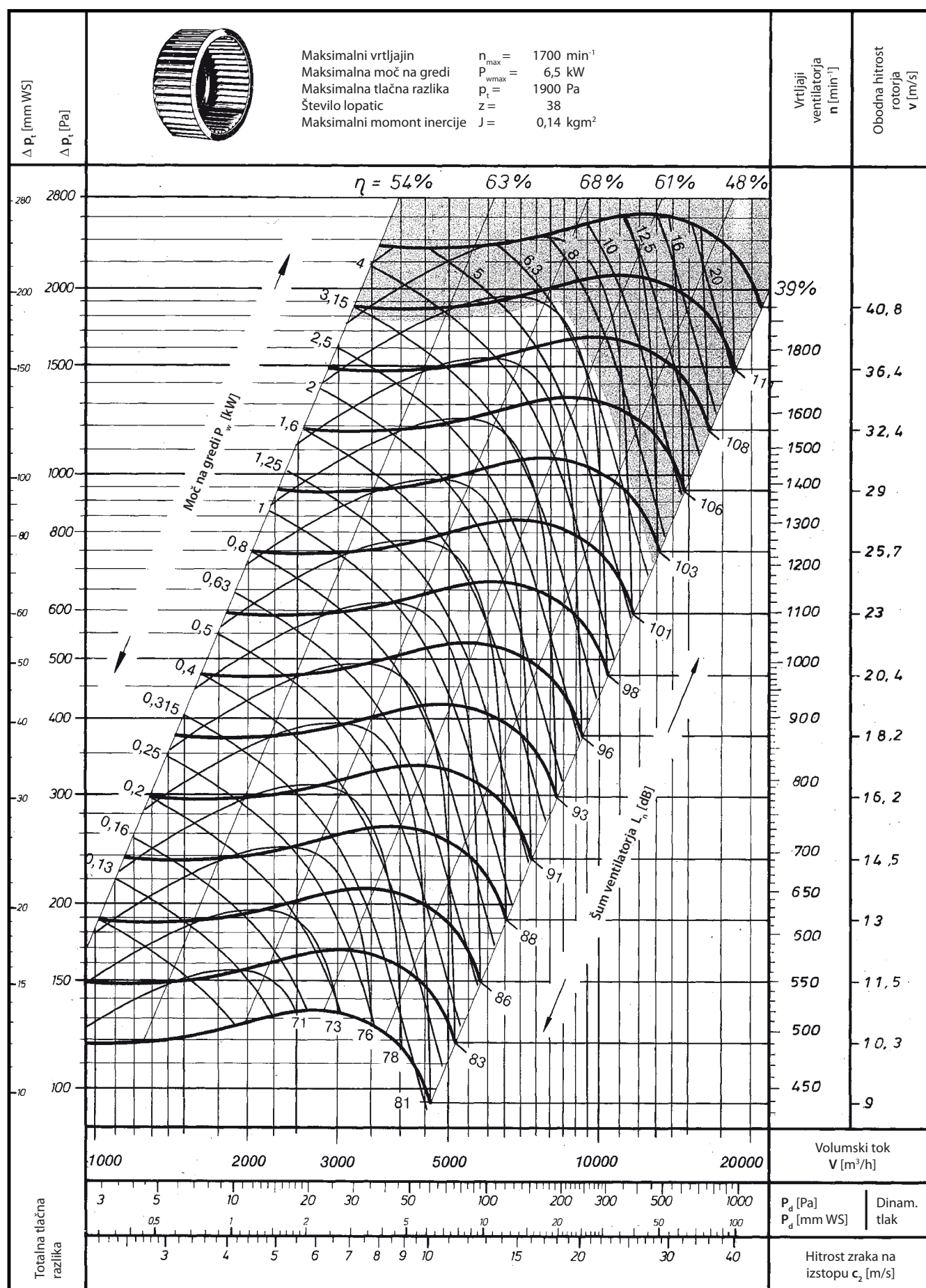


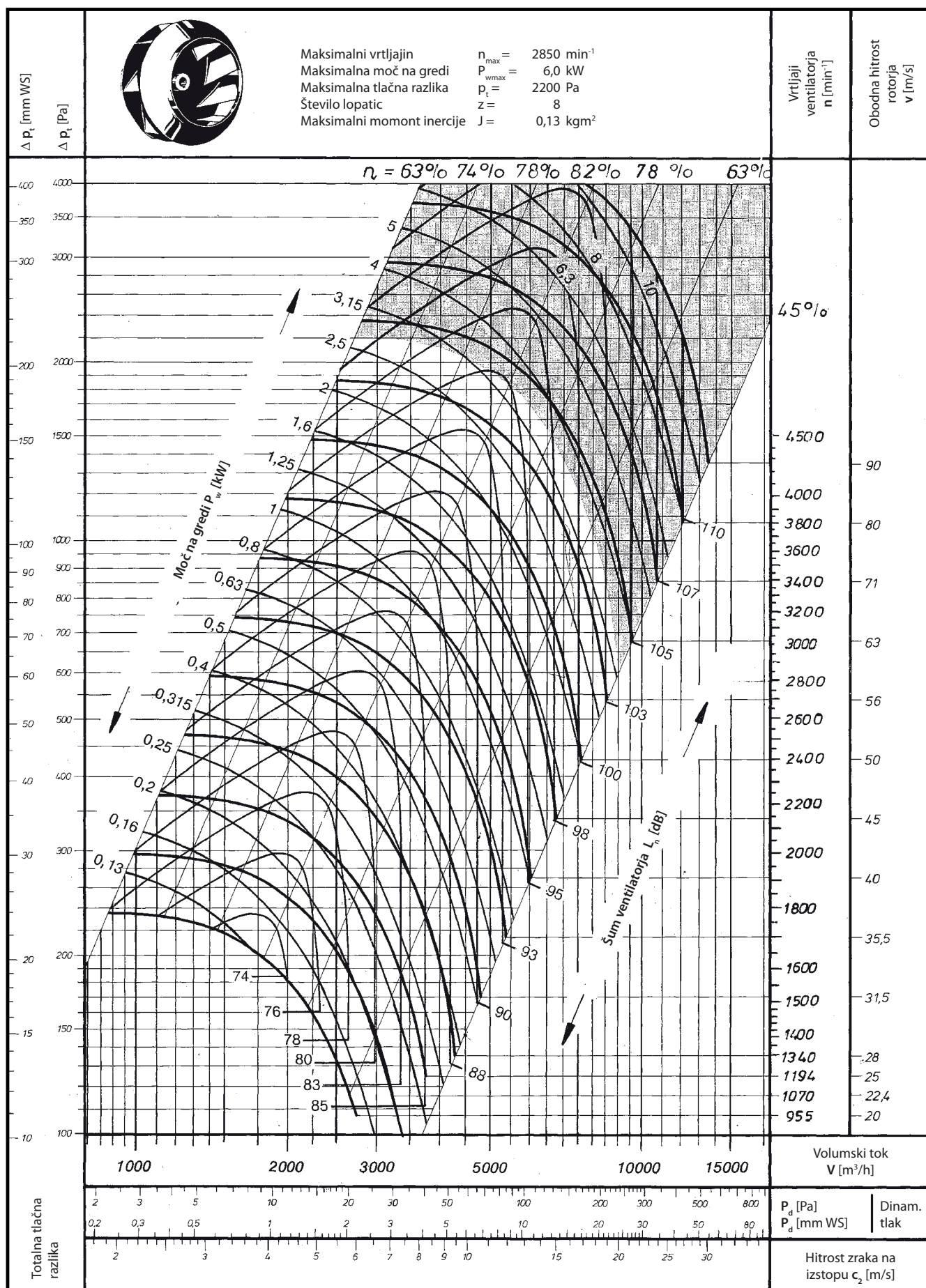


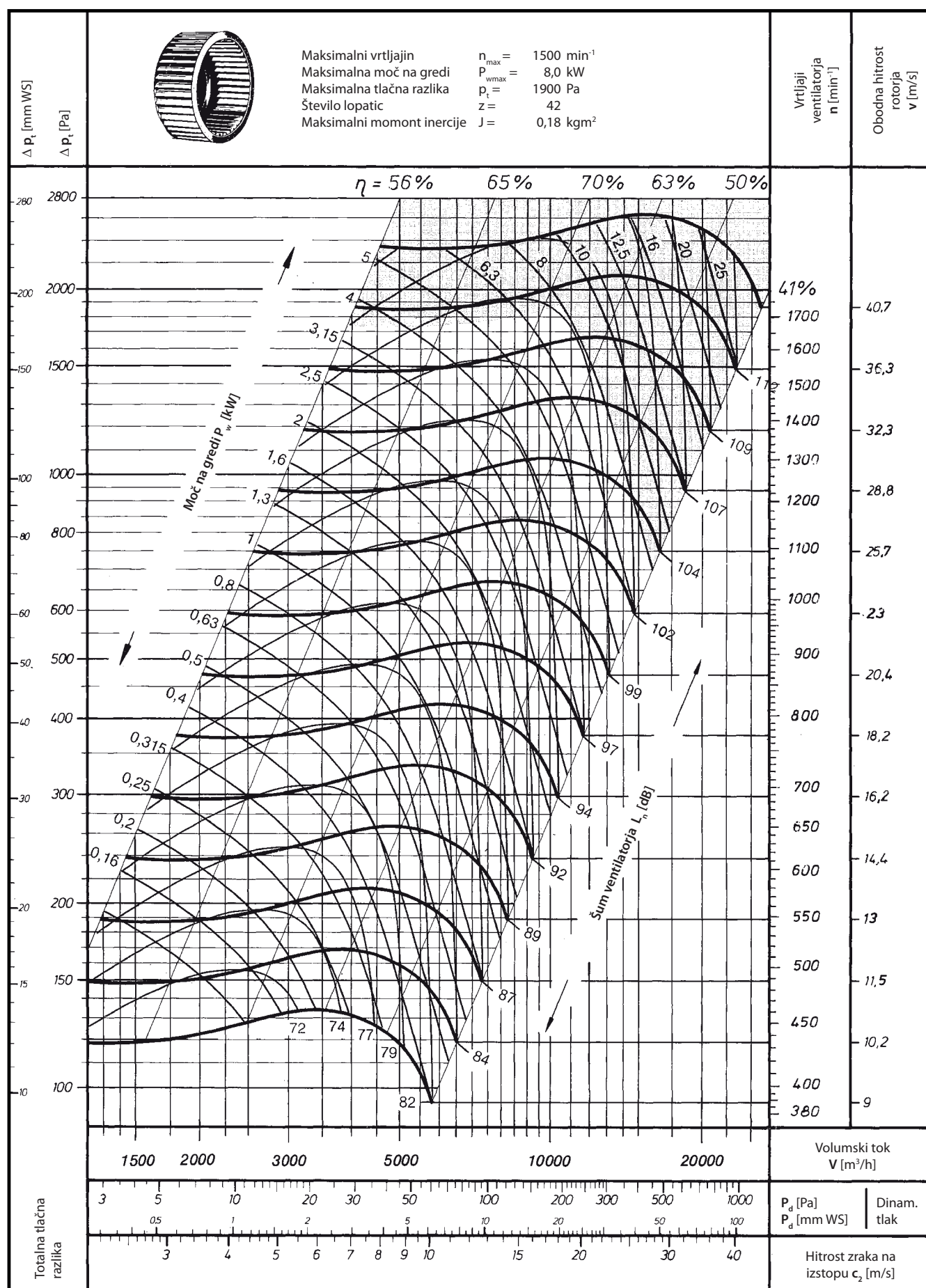


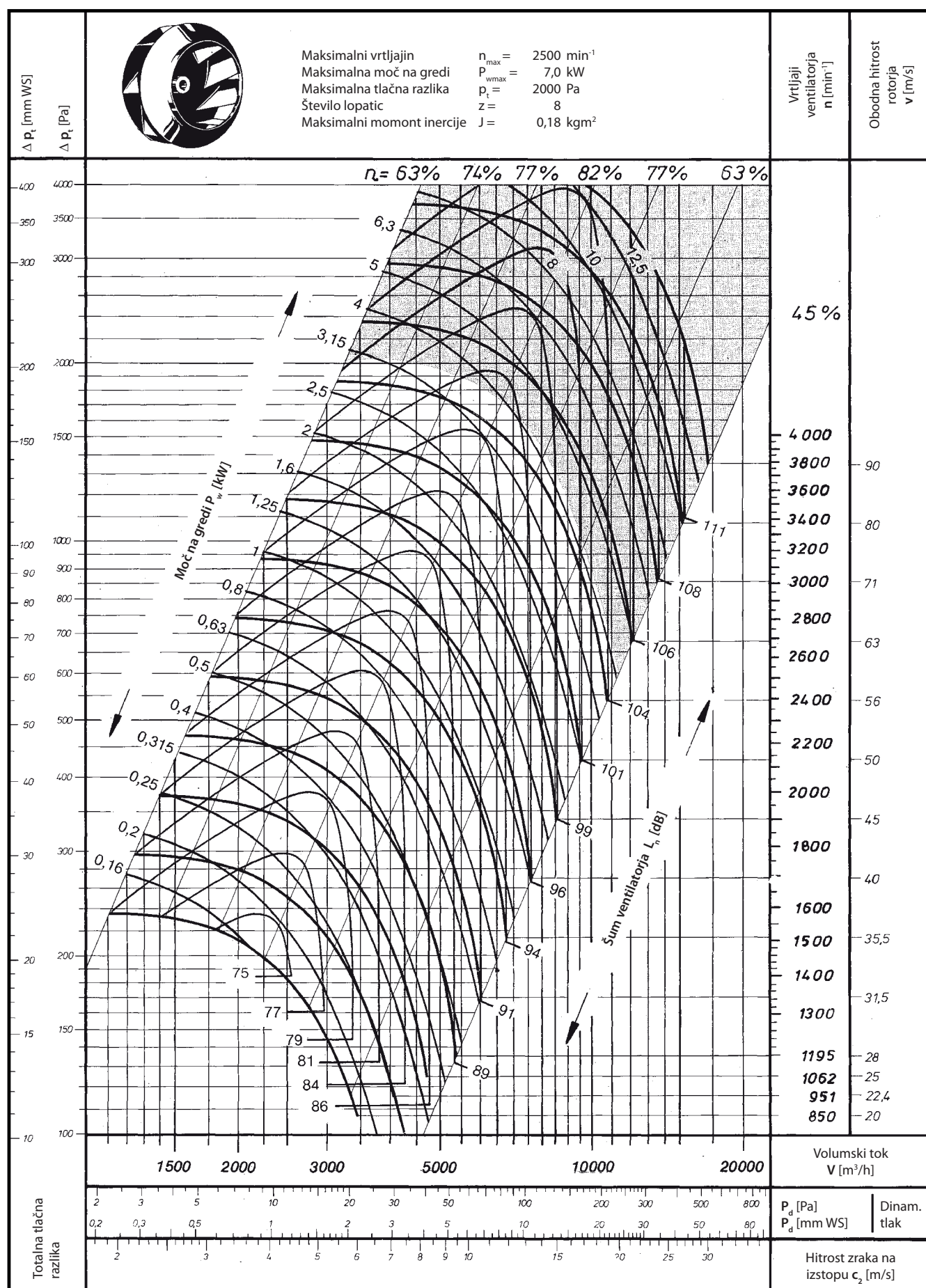


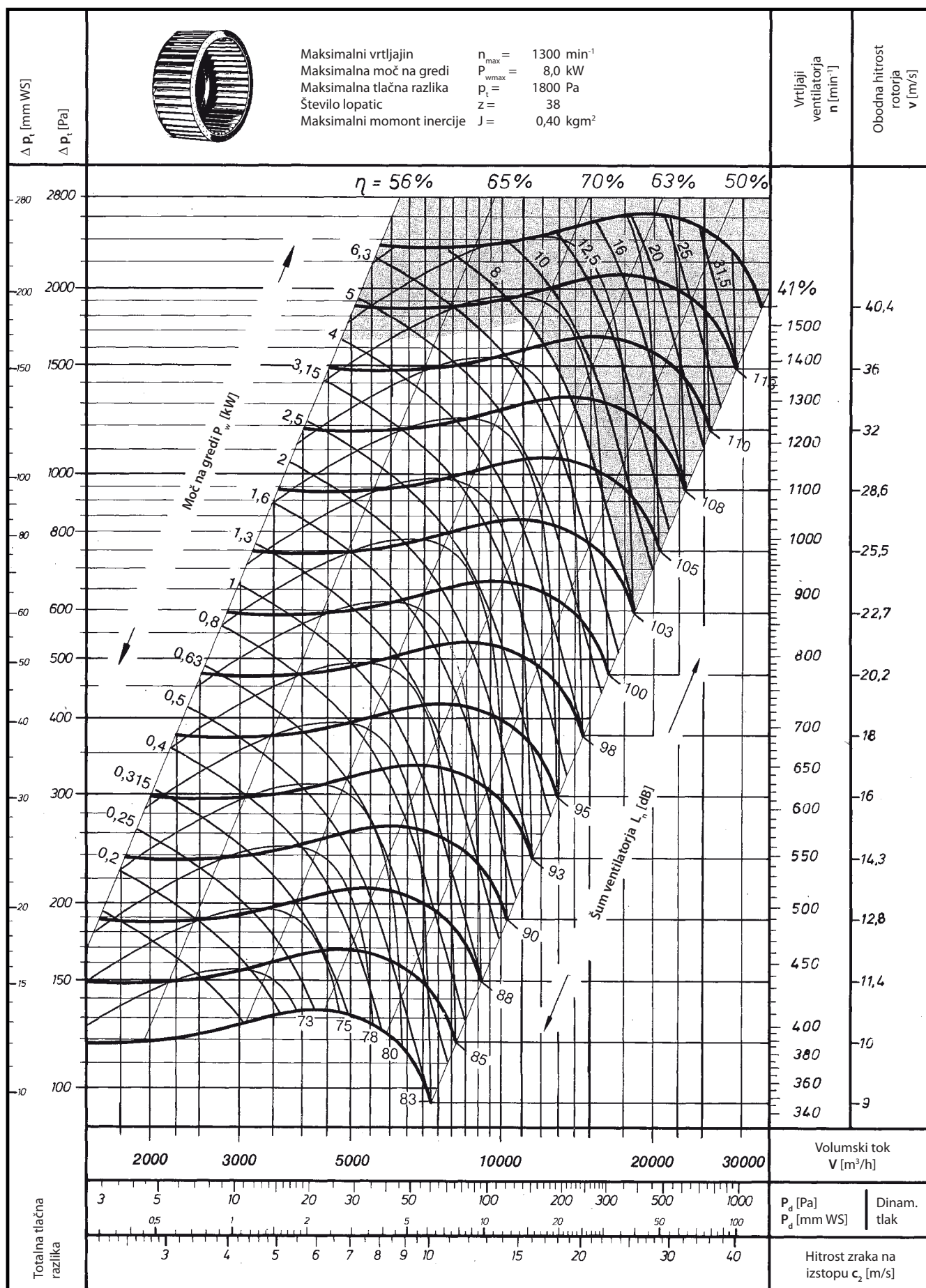


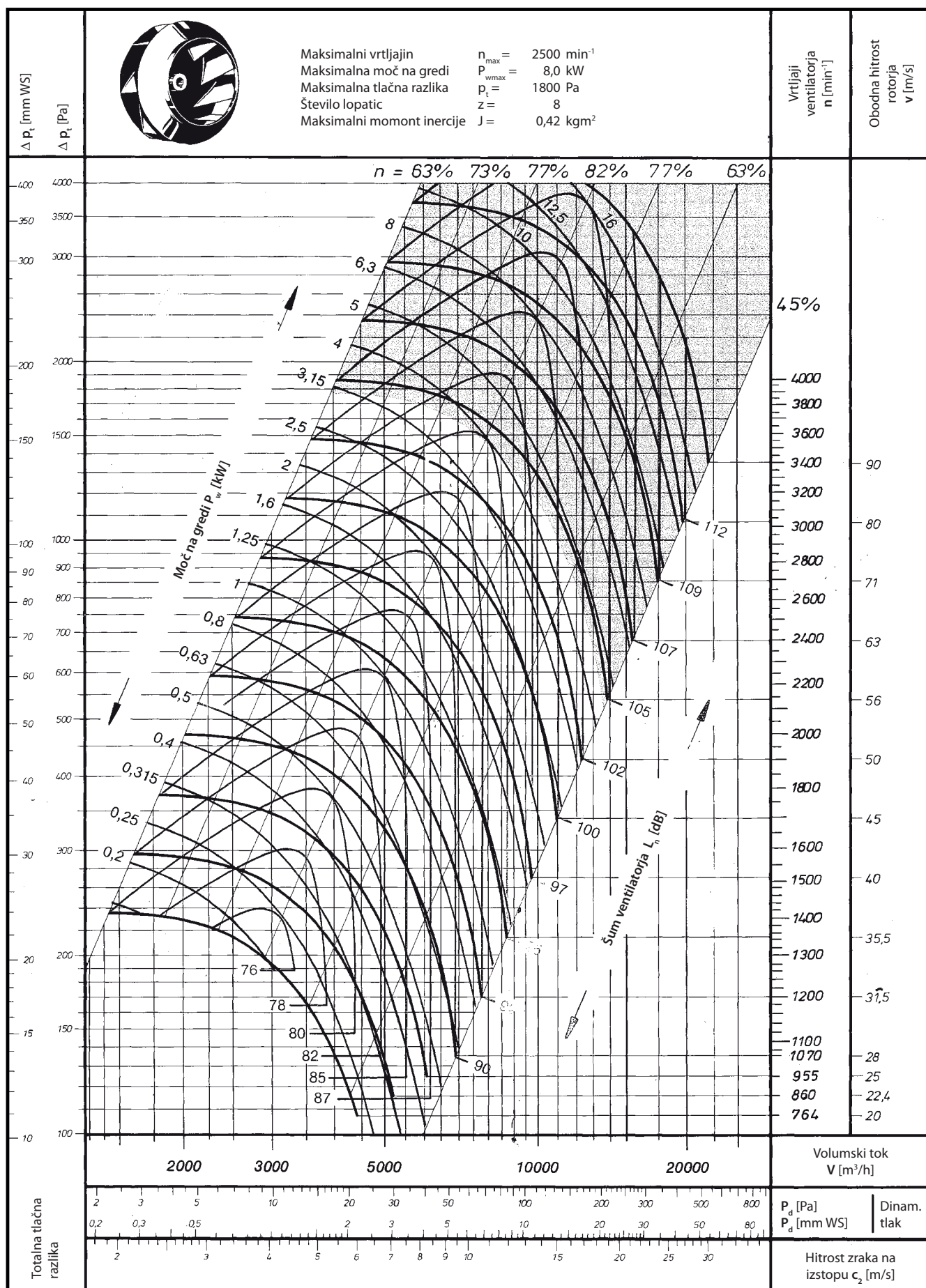


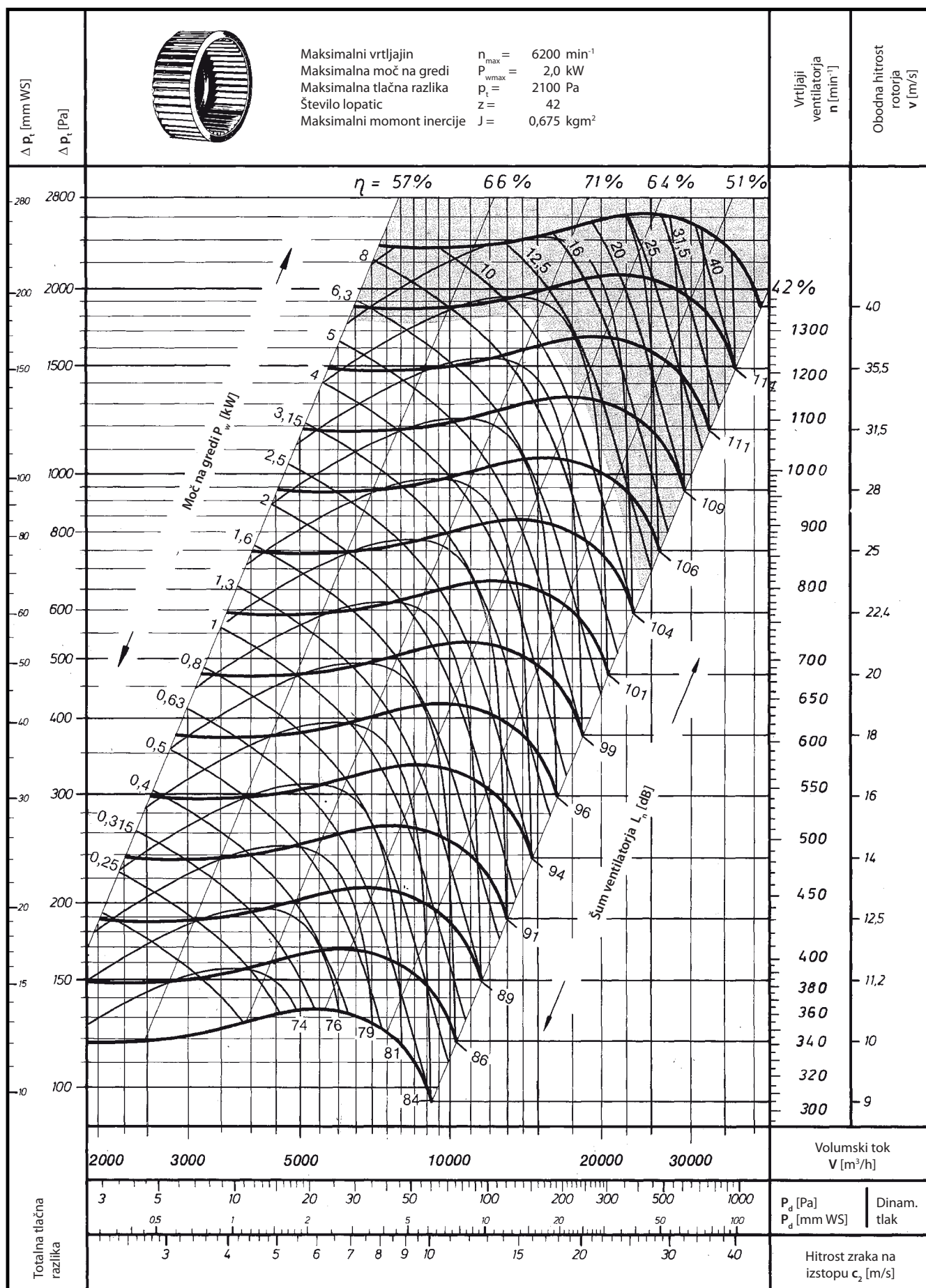


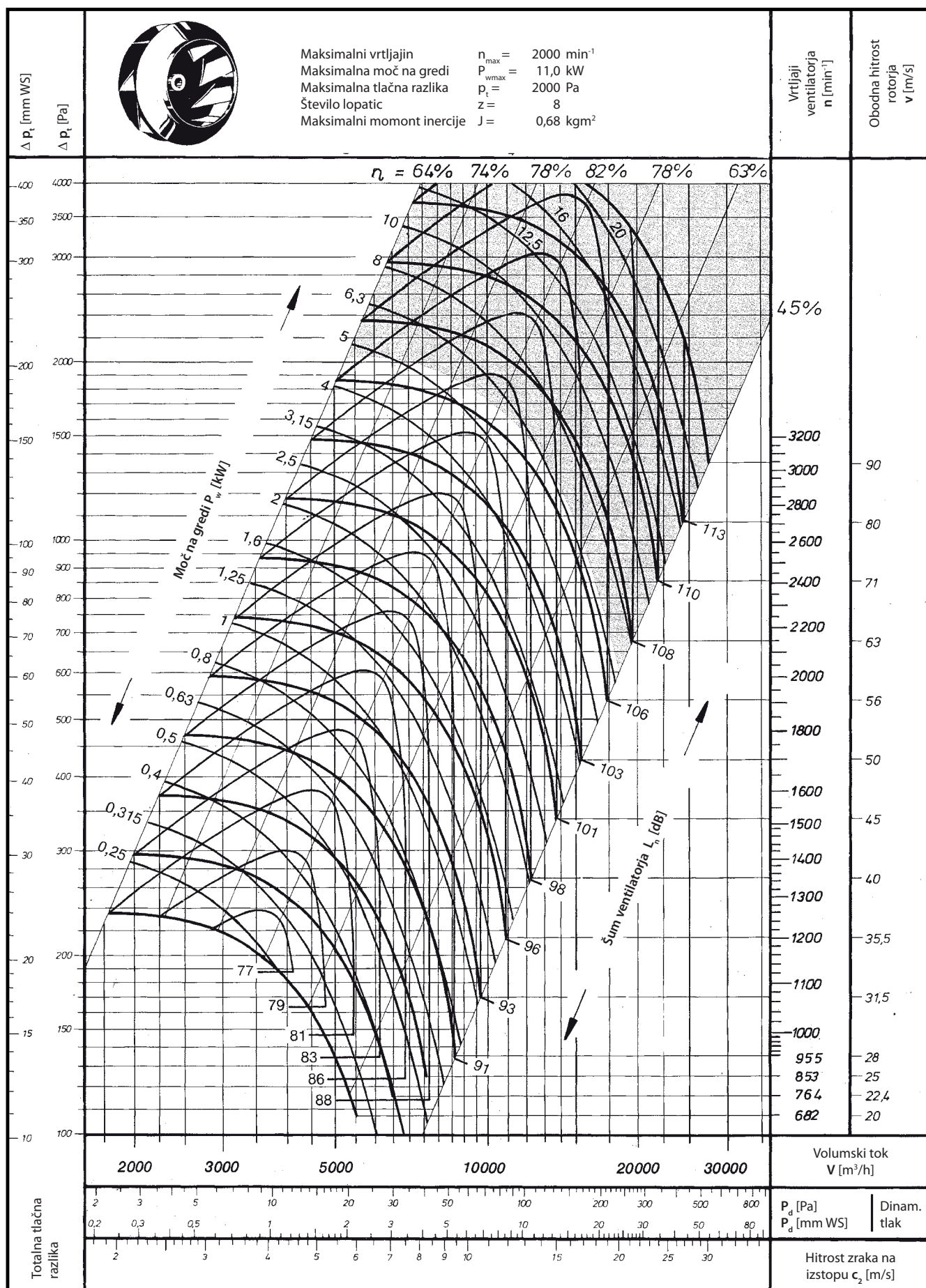


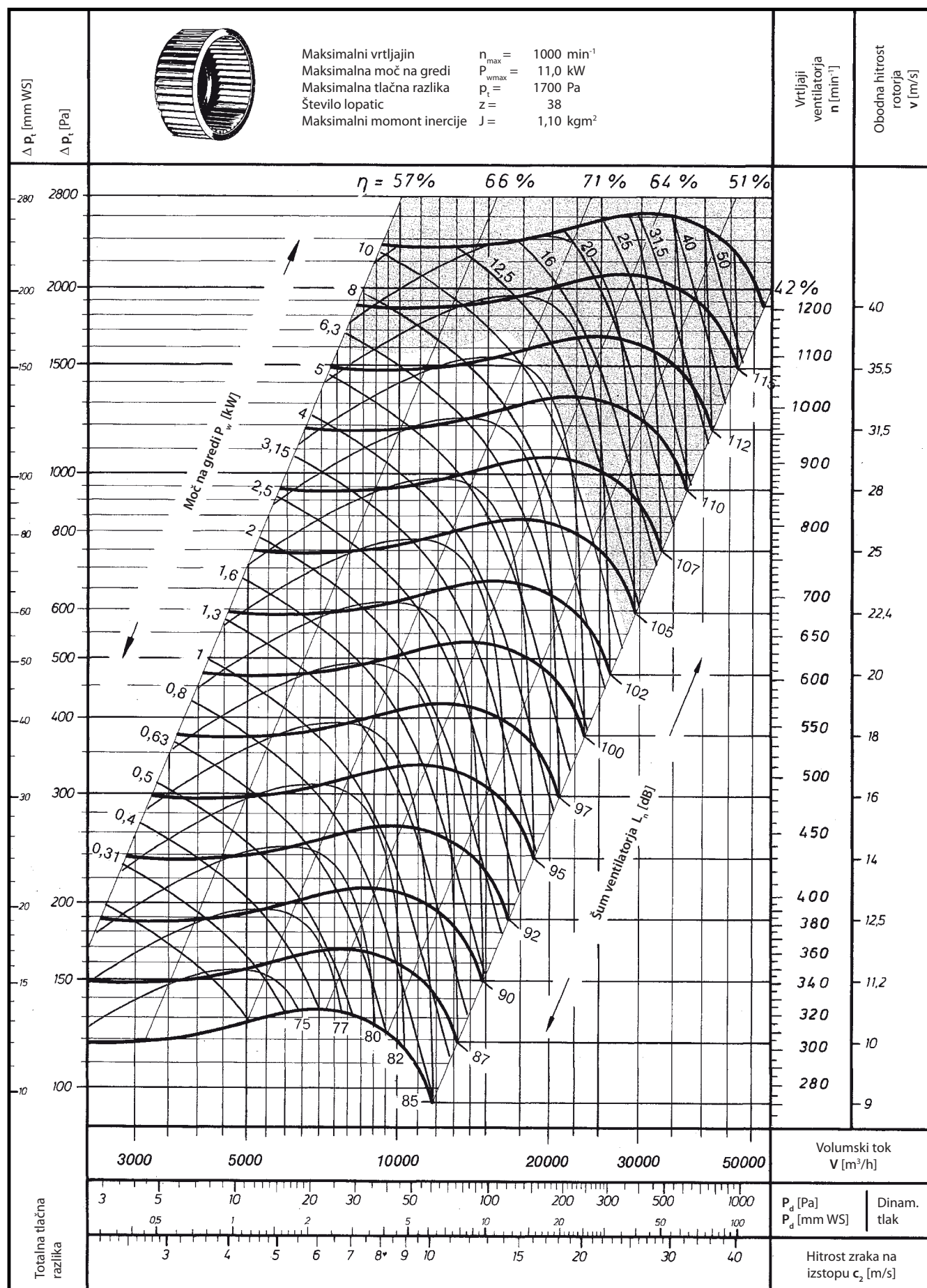


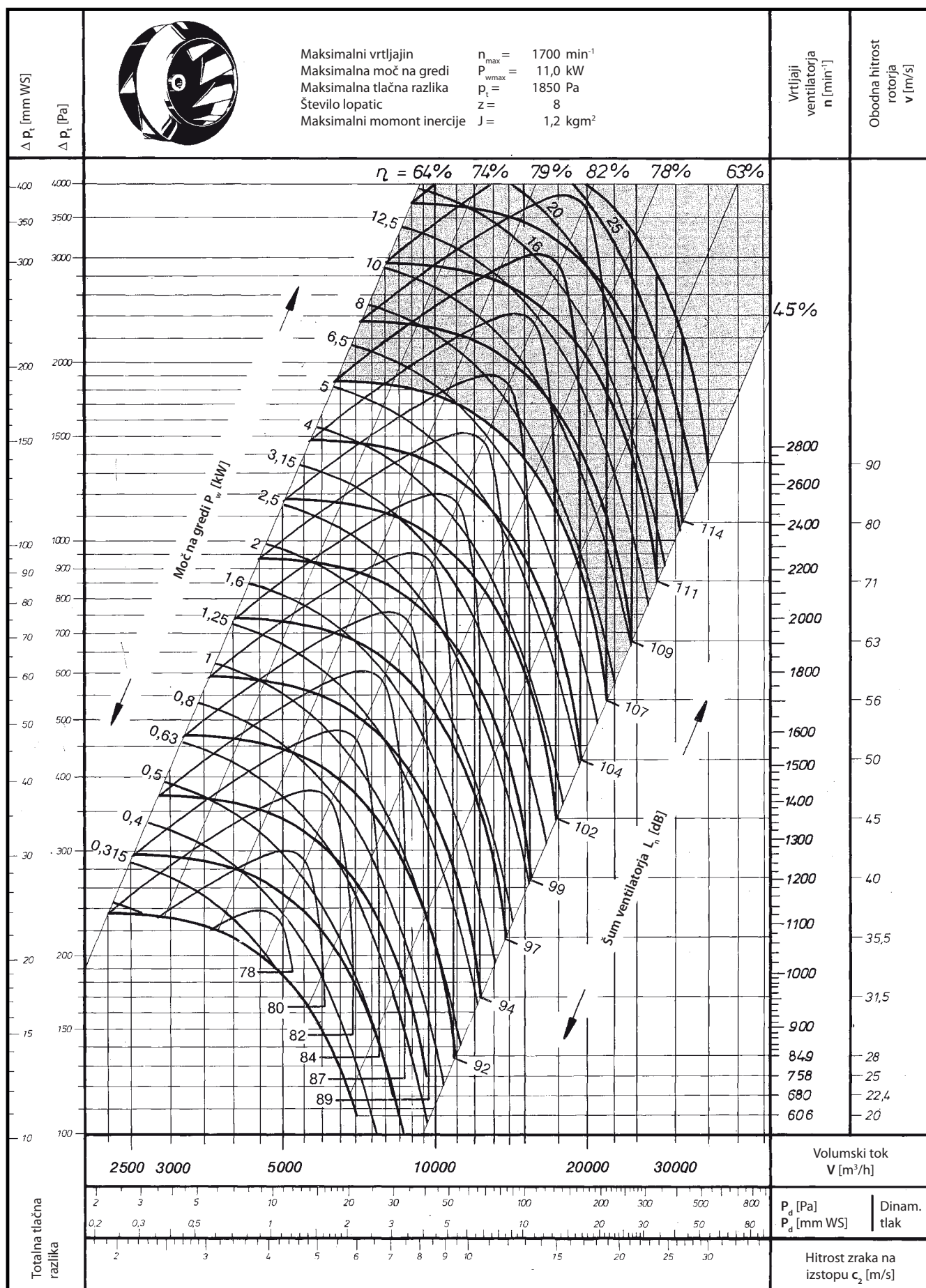


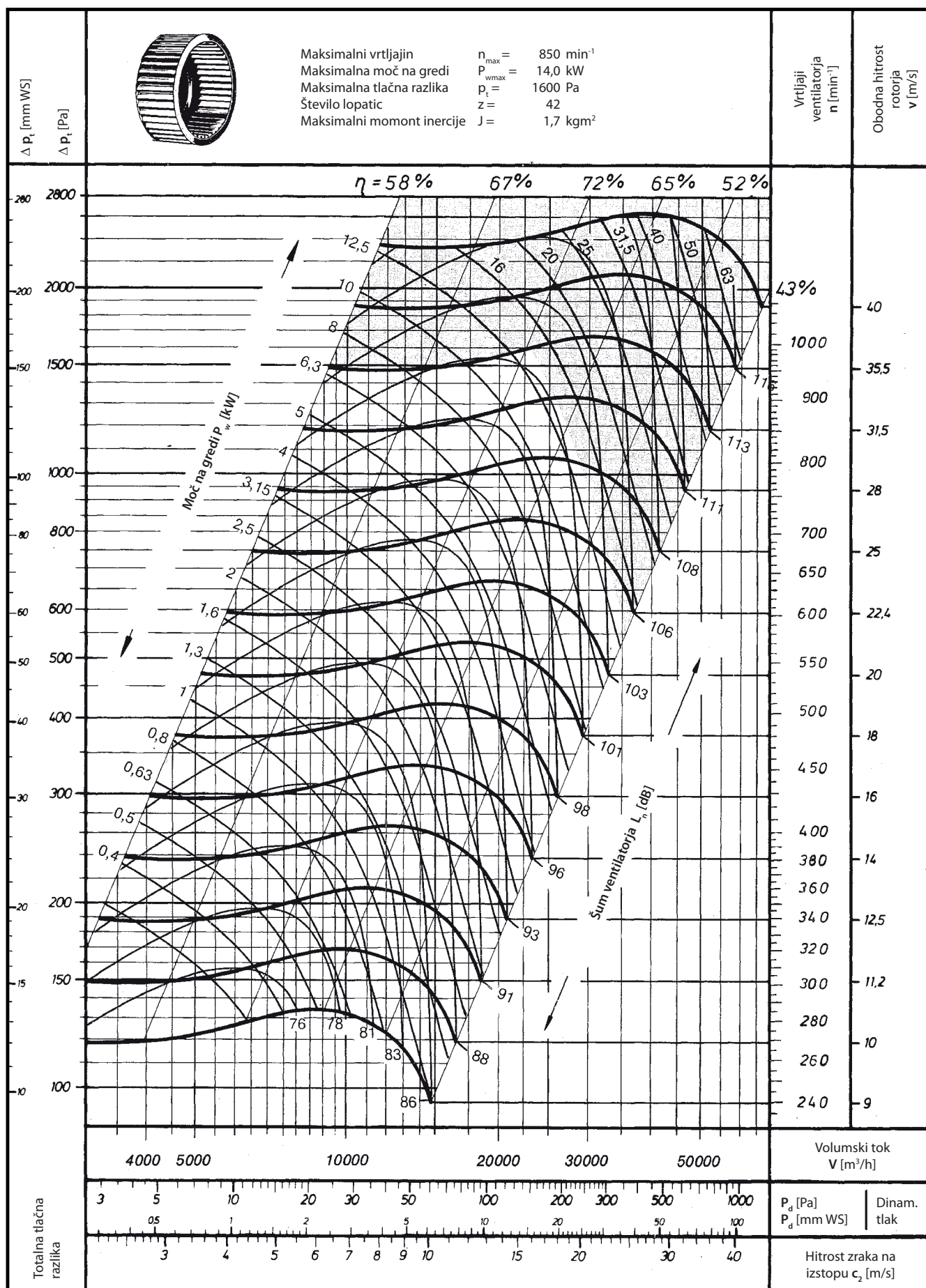


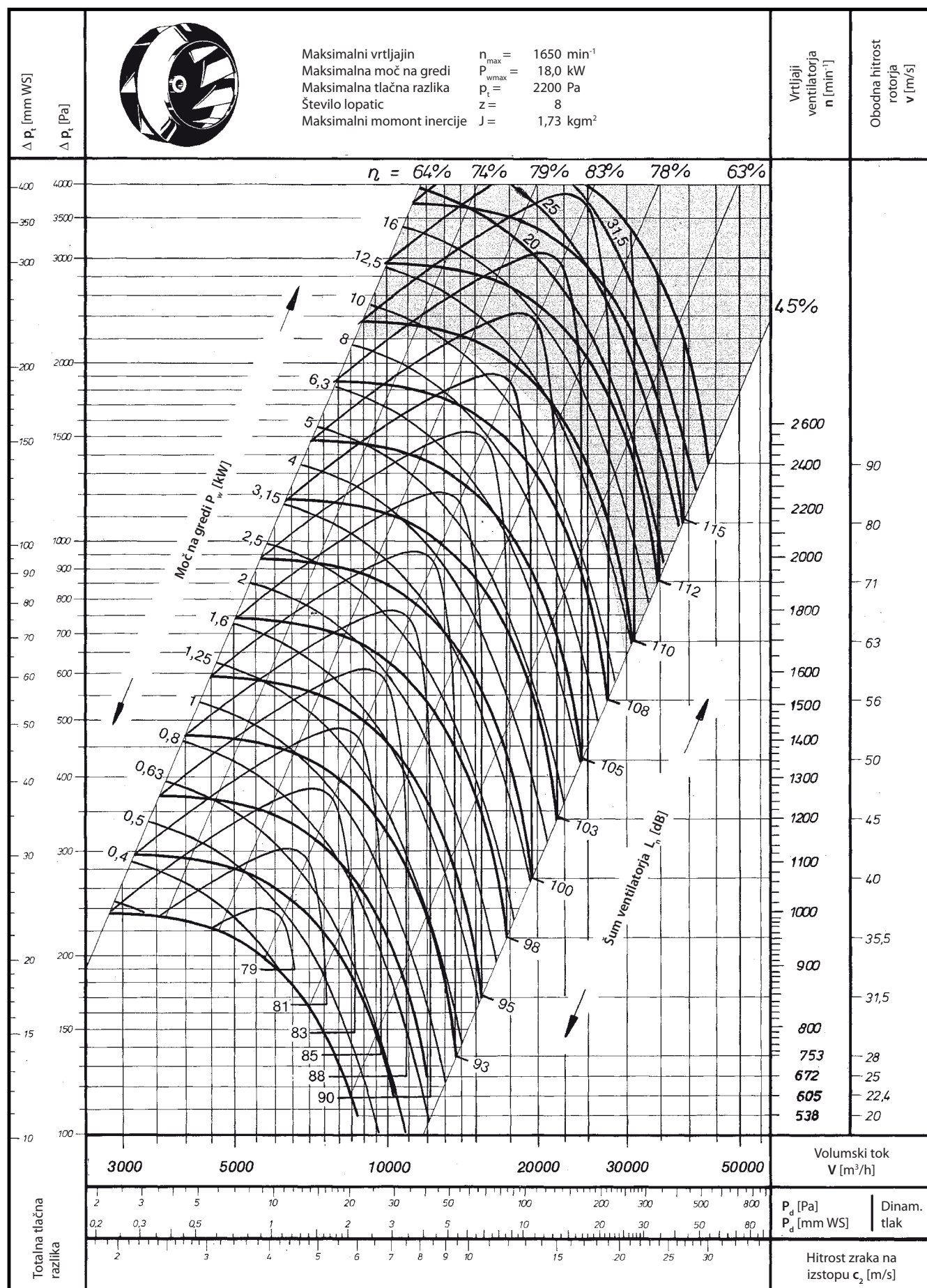


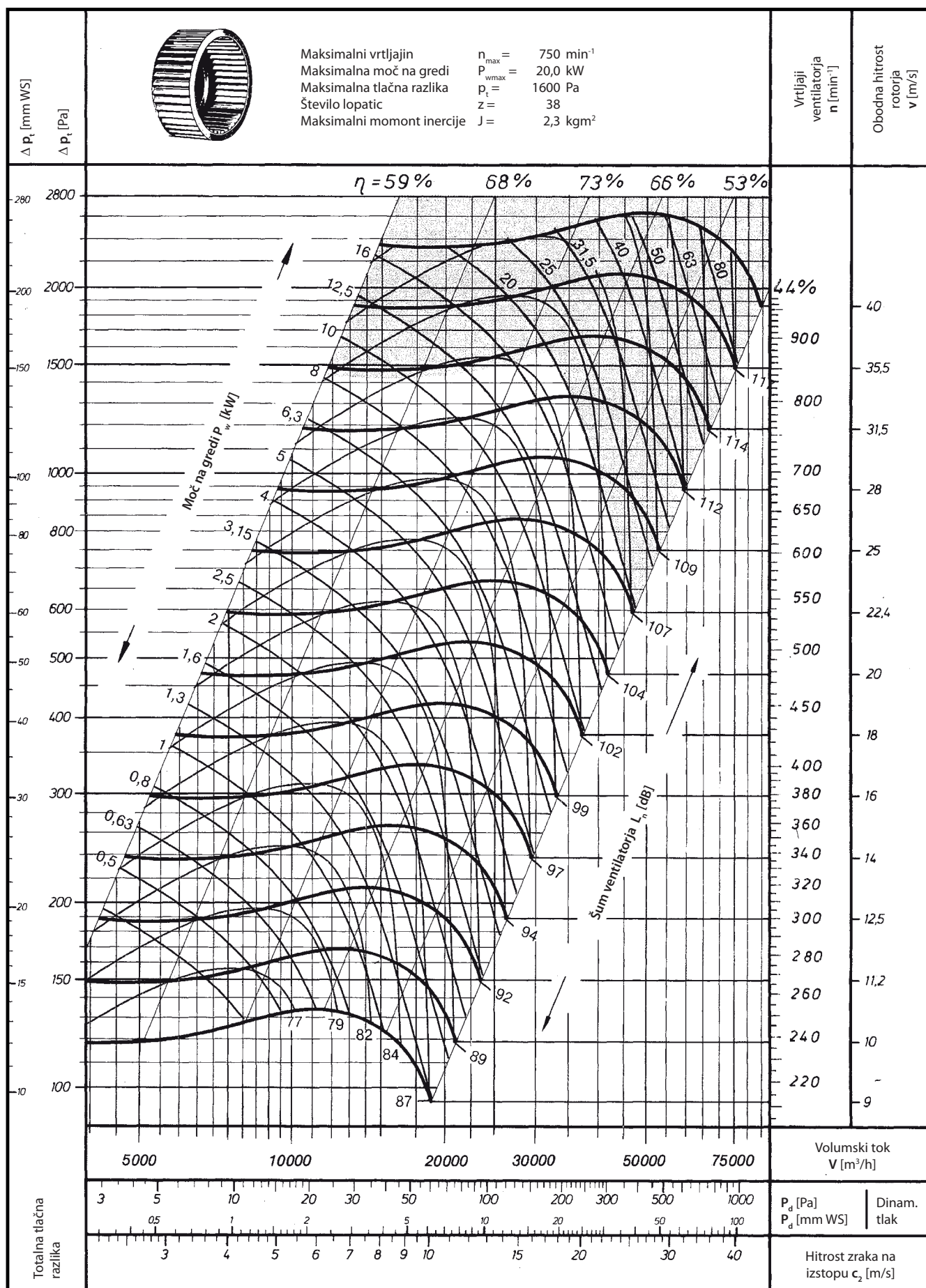


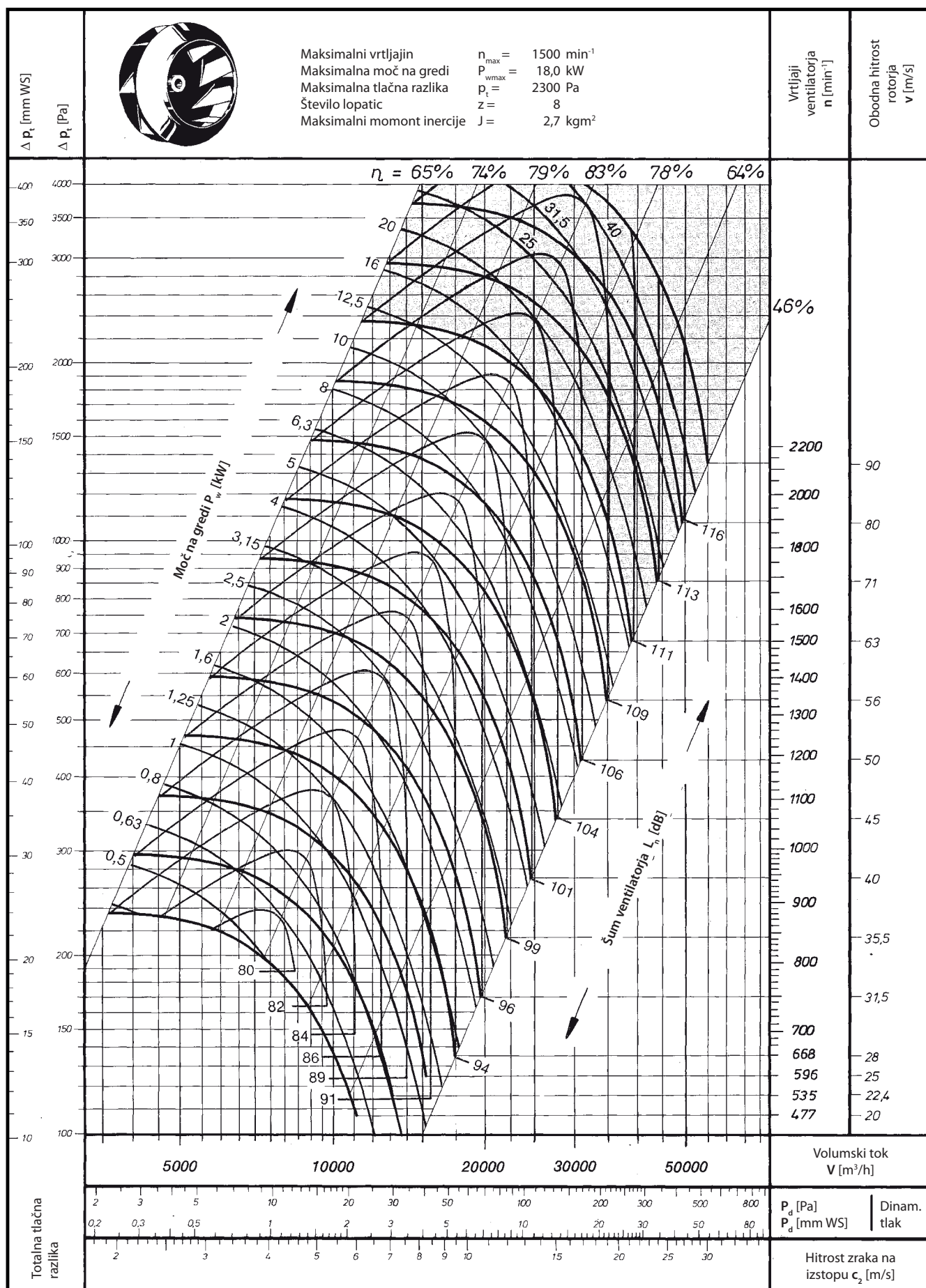








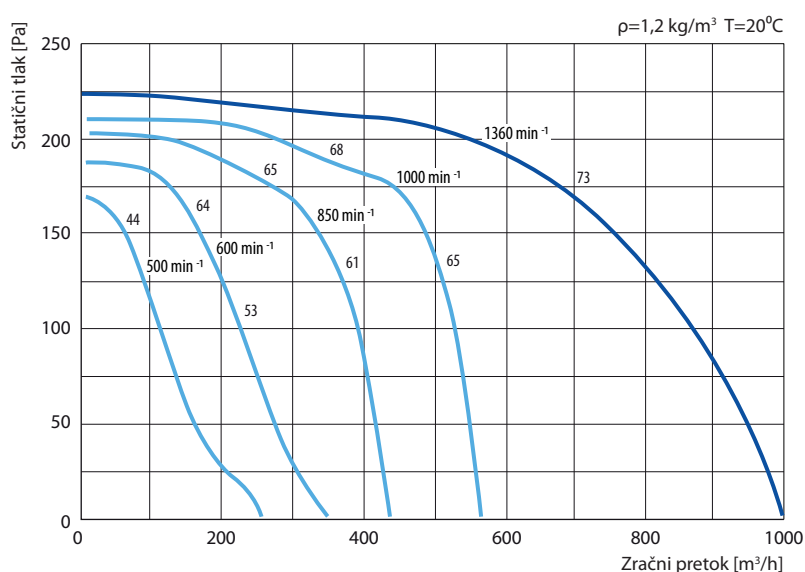
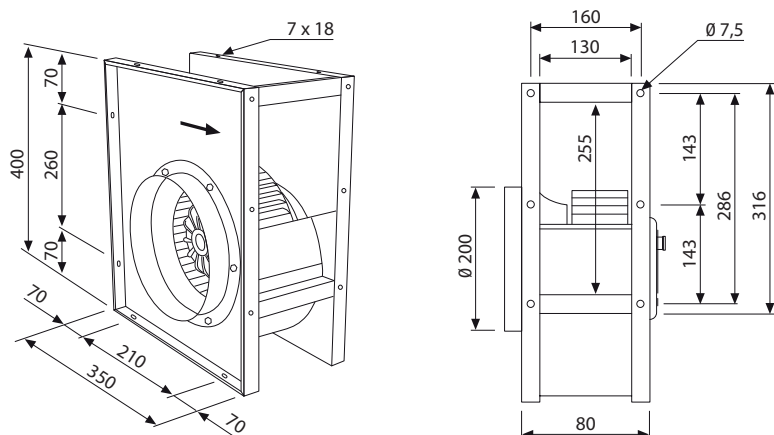




REZ

Radialni ventilator





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	70	66	64	62	56	56	55	49
L_{WA} Izstop	[dB(A)]	72	63	67	65	65	63	61	54
L_{WA} Proti prostoru	[dB(A)]	62	45	59	55	56	49	46	41

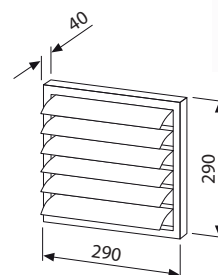
Z dušilcem zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	63	61	55	47	33	40	43	39
L_{WA} Izstop	[dB(A)]	63	58	58	50	42	47	49	44

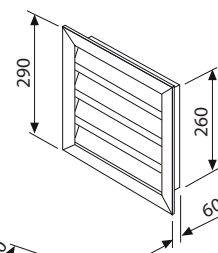
Merilna točka: $V = 570 \text{ m}^3/\text{h}$, $P_{st} = 208 \text{ Pa}$

Tip ventilatorja	REZ 200 4E *	REZ 200 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,19 kW	0,19 kW
Nazivni tok	1,2 A	0,7 A
Zračni pretok	1000 m³/h	1000 m³/h
Nazivni vrtljaji	1360 min ⁻¹	1360 min ⁻¹
Zvočna moč (L=4m)	41 dB(A)	41 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	14 kg	14 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

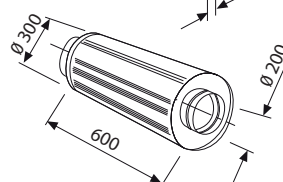
* samo v sklopu s frekvenčnim regulatorjem



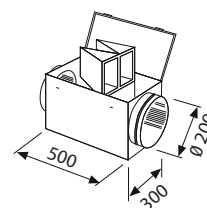
SŽ
Samodvižna žaluzija



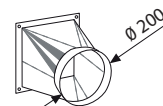
FŽ
Fiksna žaluzija



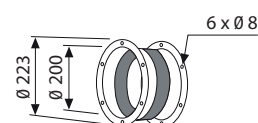
DZO
Dušilec zvoka



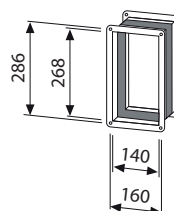
FZ
Filter zraka



TNO
Tlačni nastavek - okrogli

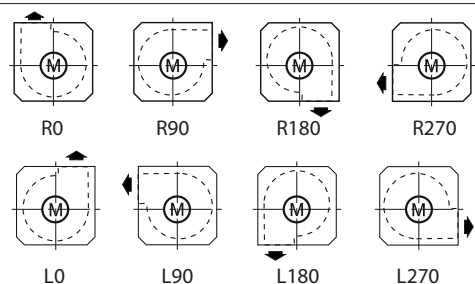


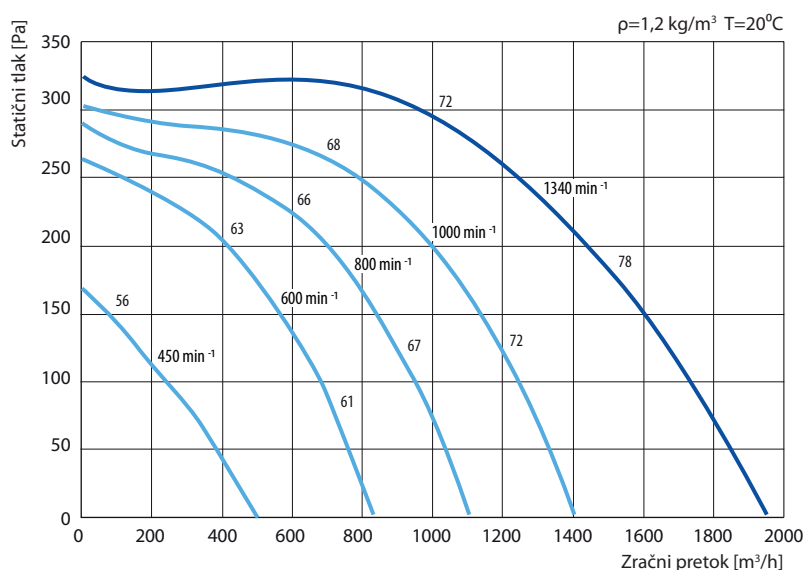
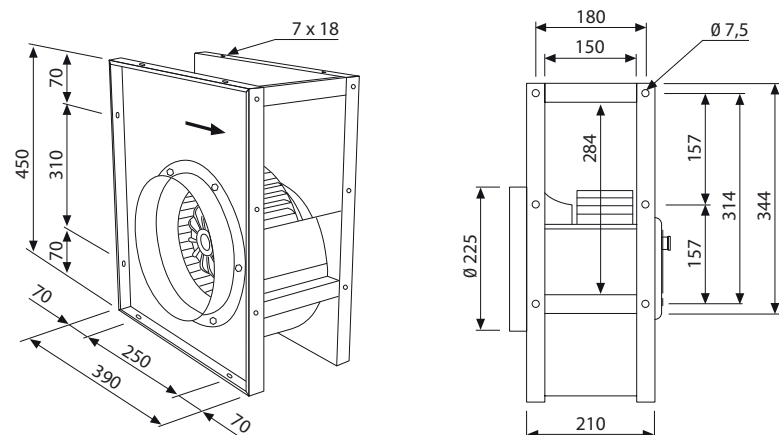
EPS
Elastični priključek - sesalni



EPT
Elastični priključek - tlačni

Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	72	68	65	60	63	64	62	58
L _{WA} Izstop	[dB(A)]	76	63	65	67	71	69	67	64
L _{WA} Proti prostoru	[dB(A)]	62	46	53	55	56	52	50	55

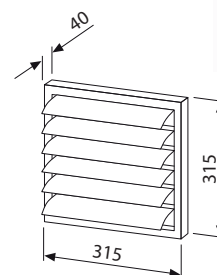
Z dušilec zvoka DZ 40/20

L _{WA} Vstop	[dB(A)]	62	58	50	35	38	44	47	46
L _{WA} Izstop	[dB(A)]	61	53	51	42	46	49	52	52

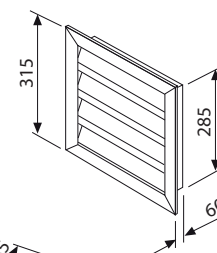
Merilna točka: V = 1000 m³/h, Pst = 284 Pa

Tip ventilatorja	REZ 225 4E *	REZ 225 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,31 kW	0,31 kW
Nazivni tok	1,5 A	0,85 A
Zračni pretok	1950 m³/h	1950 m³/h
Nazivni vrtljaji	1340 min⁻¹	1340 min⁻¹
Zvočna moč (L=4m)	42 dB(A)	42 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	17 kg	17 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

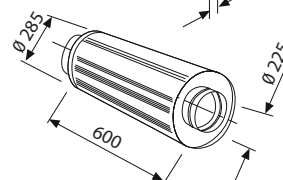
* samo v sklopu s frekvenčnim regulatorjem



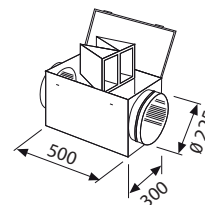
SŽ
Samodvižna žaluzija



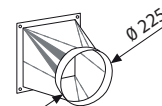
FŽ
Fiksna žaluzija



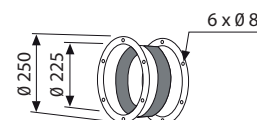
DZO
Dušilec zvoka



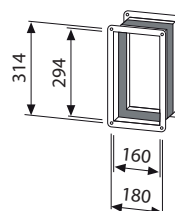
FZ
Filter zraka



TNO
Tlačni nastavek - okrogli

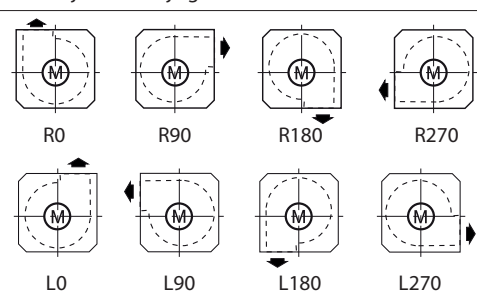


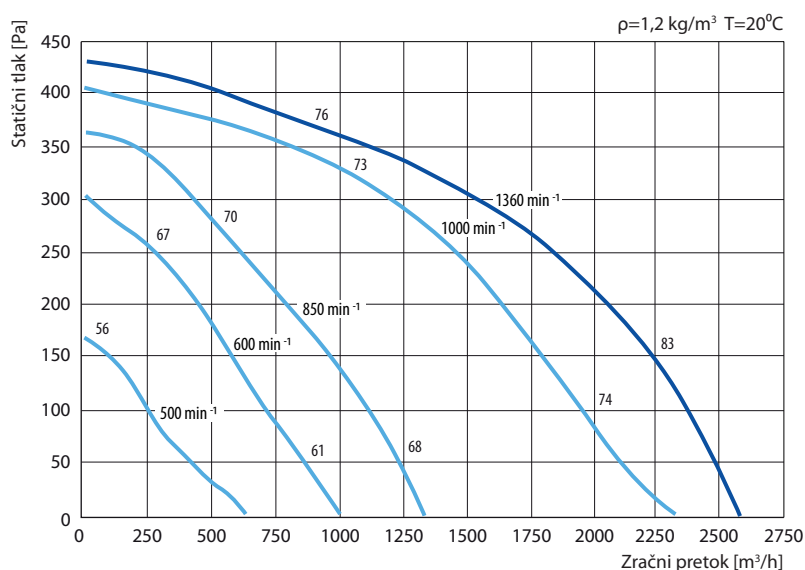
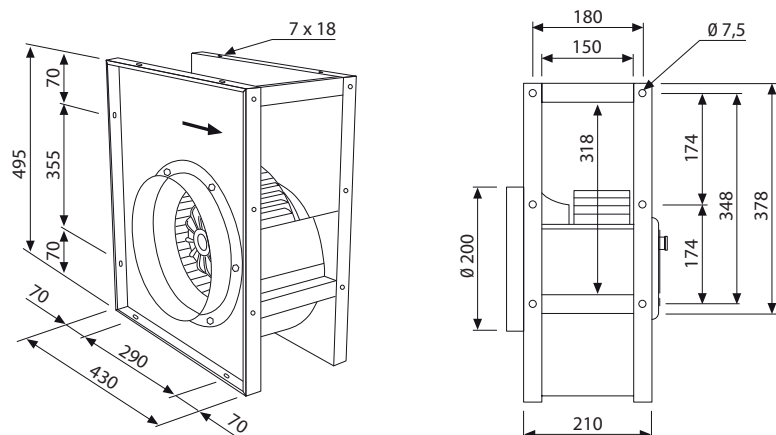
EPS
Elastični priključek - sesalni



EPT
Elastični priključek - tlačni

Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	76	71	65	63	66	67	66	62
L_{WA} Izstop	[dB(A)]	79	70	68	70	74	72	71	66
L_{WA} Proti prostoru	[dB(A)]	64	52	59	55	58	54	50	48

Z dušilec zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	68	63	50	43	35	50	52	51
L_{WA} Izstop	[dB(A)]	67	62	53	50	43	55	57	55

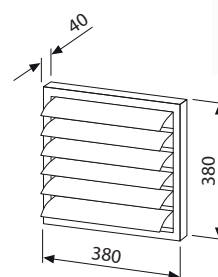
Merilna točka: $V = 1080 \text{ m}^3/\text{h}$, $P_{st} = 350 \text{ Pa}$

Tip ventilatorja	REZ 250 4E *	REZ 250 4T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,45 kW	0,45 kW
Nazivni tok	2,1 A	1,25 A
Zračni pretok	2650 m³/h	2650 m³/h
Nazivni vrtljaji	1360 min⁻¹	1360 min⁻¹
Zvočna moč (L=4m)	44 dB(A)	44 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	20 kg	20 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

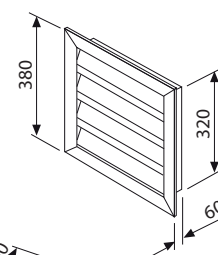
* samo v sklopu s frekvenčnim regulatorjem



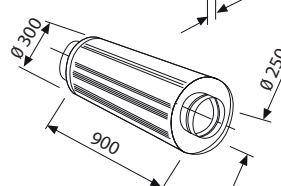
SŽ
Samodvižna žaluzija



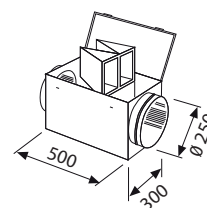
FŽ
Fiksna žaluzija



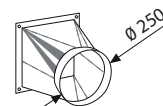
DZO
Dušilec zvoka



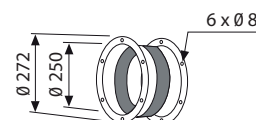
FZ
Filter zraka



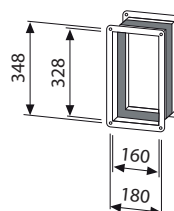
TNO
Tlačni nastavek - okrogli



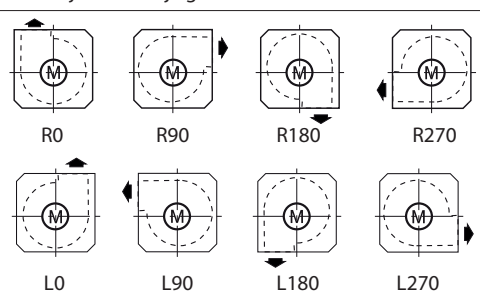
EPS
Elastični priključek - sesalni

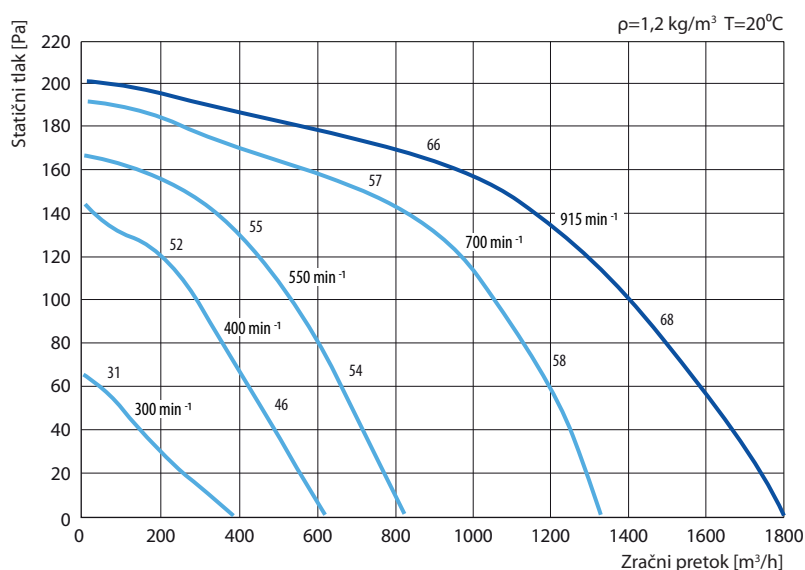
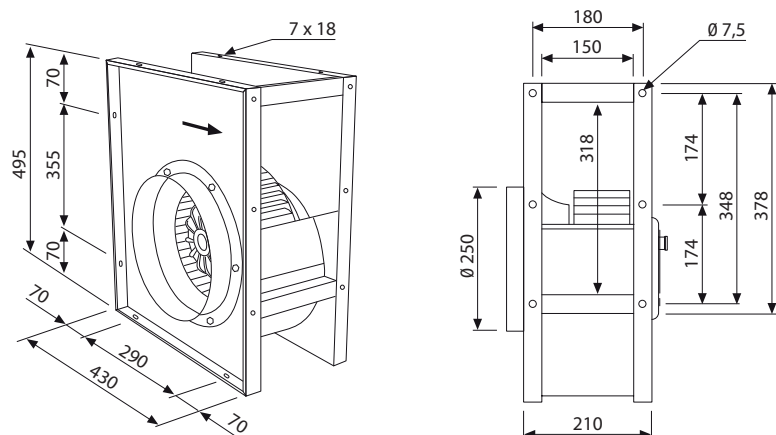


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	66	62	56	56	58	58	56	48
L _{WA} Izstop	[dB(A)]	73	61	60	68	67	64	64	54
L _{WA} Proti prostoru	[dB(A)]	58	44	52	54	50	46	44	36

Z dušilec zvoka DZ 40/20

L _{WA} Vstop	[dB(A)]	57	54	41	36	27	41	42	37
L _{WA} Izstop	[dB(A)]	58	53	45	38	36	47	50	43

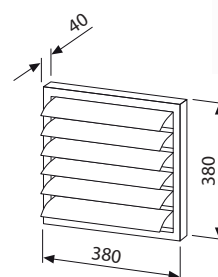
Merilna točka: V = 970 m³/h, P_{st} = 154 Pa

Tip ventilatorja	REZ 250 6E *	REZ 250 6T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,22 kW	0,22 kW
Nazivni tok	1,4 A	0,8 A
Zračni pretok	1800 m³/h	1800 m³/h
Nazivni vrtljaji	915 min⁻¹	915 min⁻¹
Zvočna moč (L=4m)	50 dB(A)	50 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	20 kg	20 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

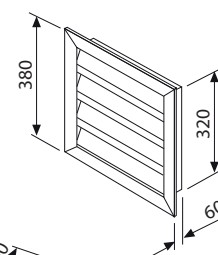
* samo v sklopu s frekvenčnim regulatorjem



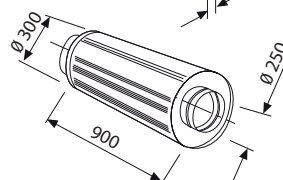
SŽ
Samodvižna žaluzija



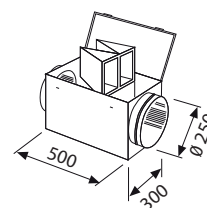
FŽ
Fiksna žaluzija



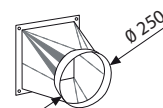
DZO
Dušilec zvoka



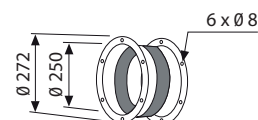
FZ
Filter zraka



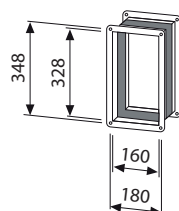
TNO
Tlačni nastavek - okrogli



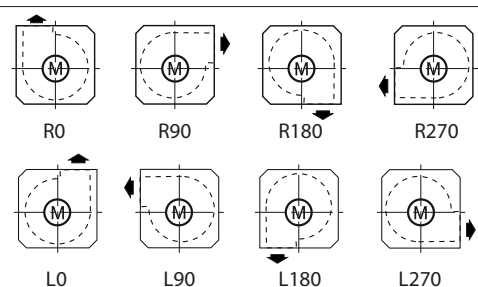
EPS
Elastični priključek - sesalni

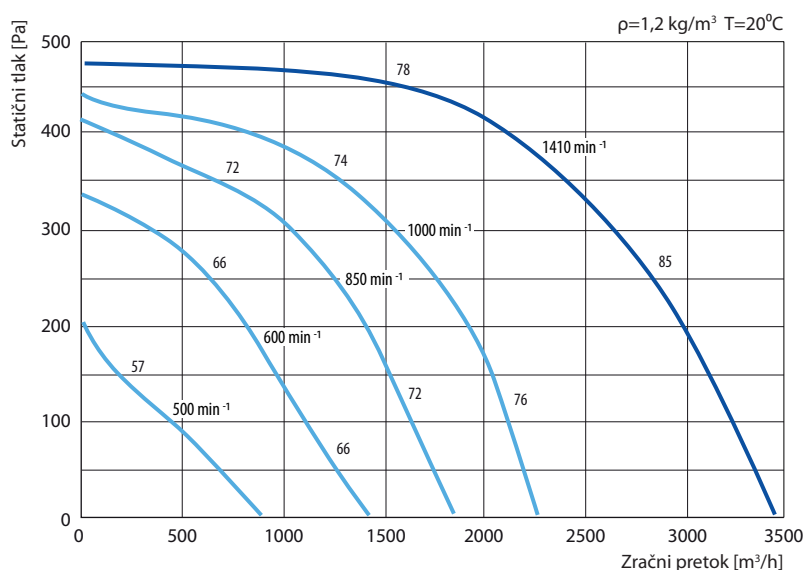
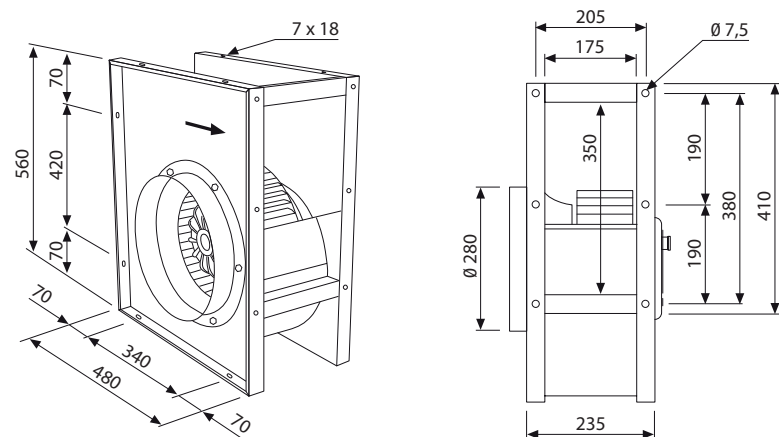


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	78	72	68	66	70	71	67	63
L_{WA} Izstop	[dB(A)]	81	70	68	73	76	73	73	68
L_{WA} Proti prostoru	[dB(A)]	65	55	60	60	57	54	52	47

Z dušilec zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	71	64	53	46	39	54	53	52
L_{WA} Izstop	[dB(A)]	67	62	53	53	45	56	59	57

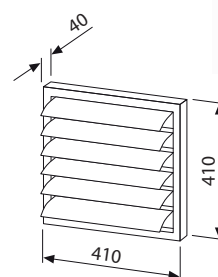
Merilna točka: $V = 1720 \text{ m}^3/\text{h}$, $P_{st} = 420 \text{ Pa}$

Tip ventilatorja	REZ 280 4E *	REZ 280 4T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	1,45 kW	1,45 kW
Nazivni tok	5,7 A	3,3 A
Zračni pretok	3450 m³/h	3450 m³/h
Nazivni vrtljaji	1410 min⁻¹	1410 min⁻¹
Zvočna moč (L=4m)	54 dB(A)	54 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	36 kg	36 kg
Frekvenčni regulator (opcija)	ESV152/230	ESV152/400

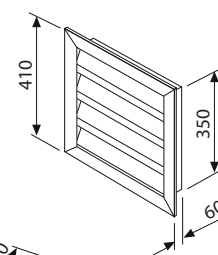
* samo v sklopu s frekvenčnim regulatorjem



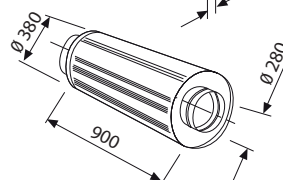
SŽ
Samodvižna žaluzija



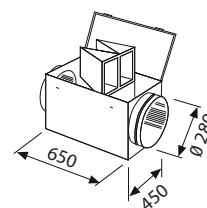
FŽ
Fiksna žaluzija



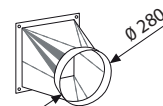
DZO
Dušilec zvoka



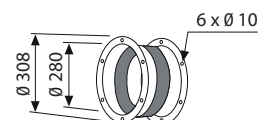
FZ
Filter zraka



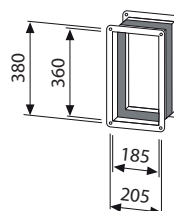
TNO
Tlačni nastavek - okrogli



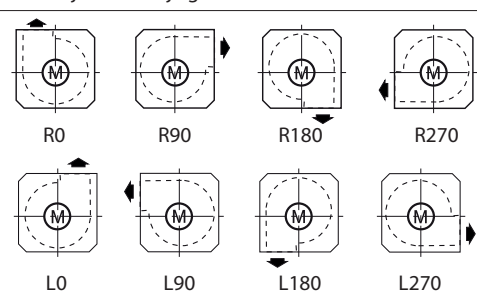
EPS
Elastični priključek - sesalni

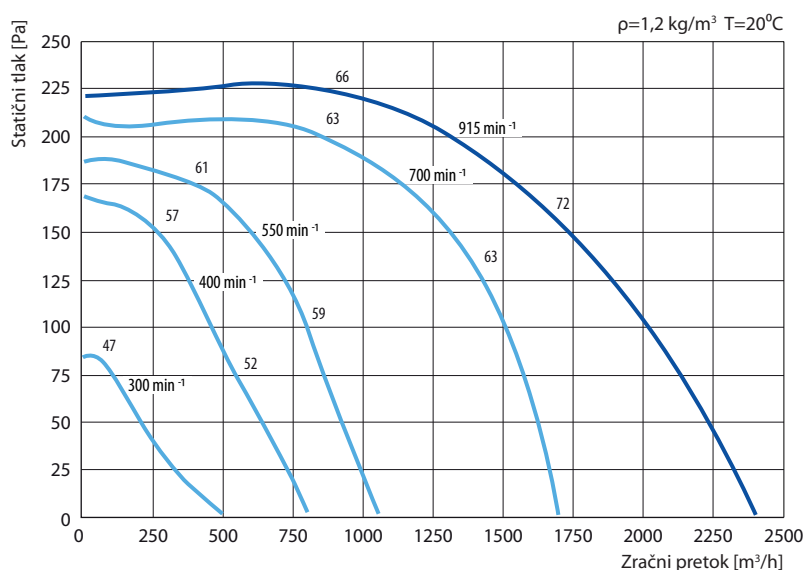
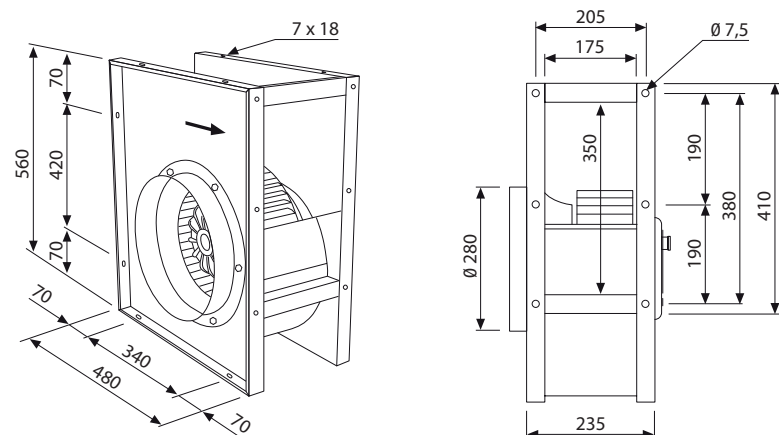


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	66	62	56	55	58	56	54	46
L_{WA} Izstop	[dB(A)]	69	64	59	62	60	59	51	54
L_{WA} Proti prostoru	[dB(A)]	56	51	51	48	46	42	40	35

Z dušilecem zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	60	54	41	35	27	39	40	35
L_{WA} Izstop	[dB(A)]	59	56	44	42	31	43	45	40

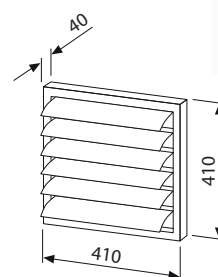
Merilna točka: $V = 930 \text{ m}^3/\text{h}$, $P_{st} = 220 \text{ Pa}$

Tip ventilatorja	REZ 280 6E *	REZ 280 6T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,44 kW	0,44 kW
Nazivni tok	2,5 A	1,45 A
Zračni pretok	2300 m³/h	2300 m³/h
Nazivni vrtljaji	915 min⁻¹	915 min⁻¹
Zvočna moč (L=4m)	40 dB(A)	40 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	36 kg	36 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

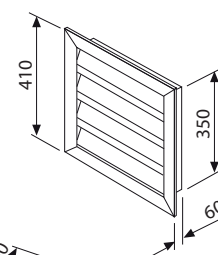
* samo v sklopu s frekvenčnim regulatorjem



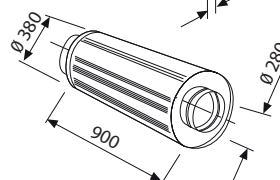
SŽ
Samodvižna žaluzija



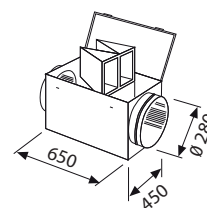
FŽ
Fiksna žaluzija



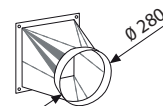
DZO
Dušilec zvoka



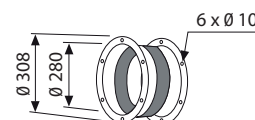
FZ
Filter zraka



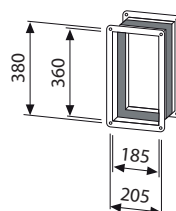
TNO
Tlačni nastavek - okrogli



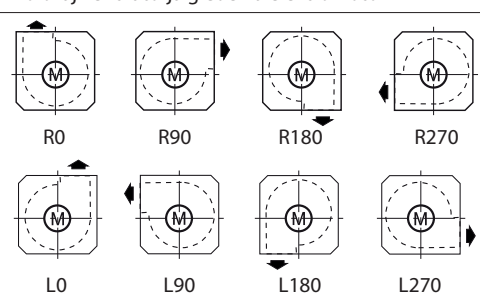
EPS
Elastični priključek - sesalni

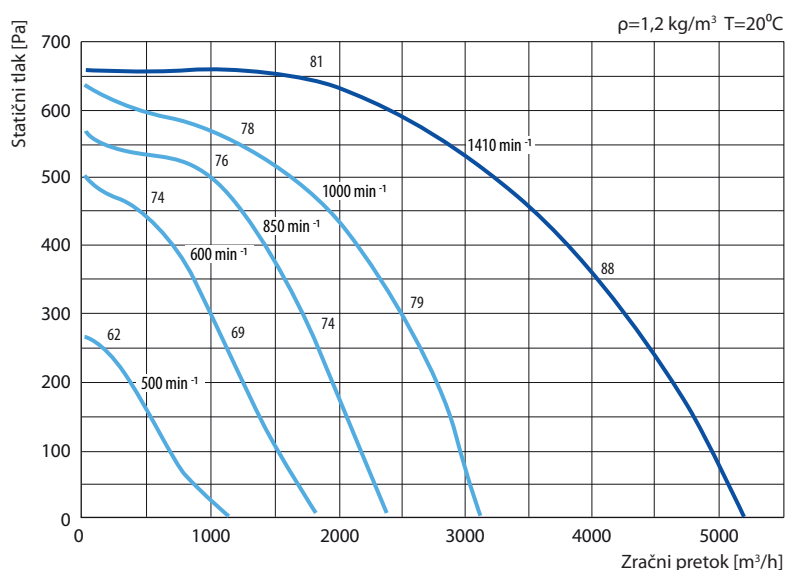
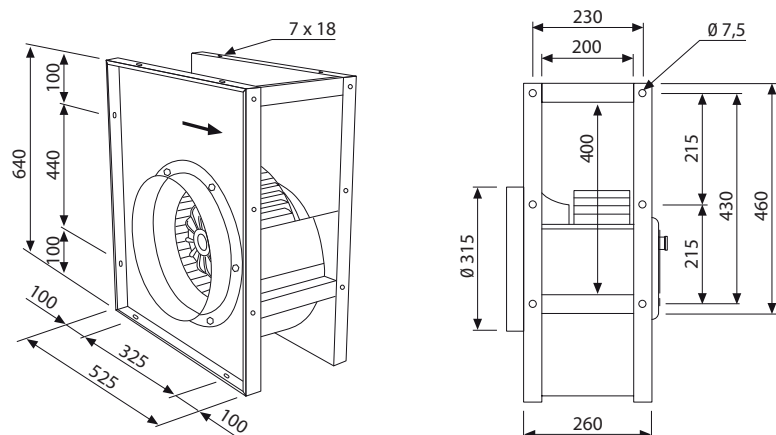


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	81	77	68	69	73	72	69	65
L_{WA} Izstop	[dB(A)]	84	74	73	76	79	77	75	70
L_{WA} Proti prostoru	[dB(A)]	68	62	62	60	60	55	52	48

Z dušilec zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	75	70	55	52	55	59	59	57
L_{WA} Izstop	[dB(A)]	73	67	60	59	61	64	65	62

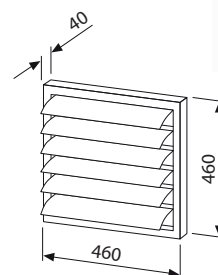
Merilna točka: V = 1000 m³/h, Pst = 610 Pa

Tip ventilatorja	REZ 315 4E *	REZ 315 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	1,45 kW	1,45 kW
Nazivni tok	5,7 A	3,3 A
Zračni pretok	4200 m³/h	4200 m³/h
Nazivni vrtljaji	1410 min⁻¹	1410 min⁻¹
Zvočna moč (L=4m)	59 dB(A)	59 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	42 kg	42 kg
Frekvenčni regulator (opcija)	ESV152/230	ESV152/400

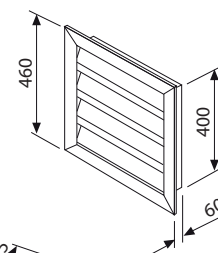
* samo v sklopu s frekvenčnim regulatorjem



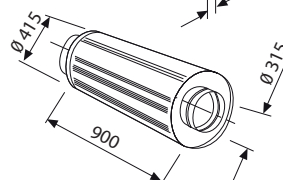
SŽ
Samodvižna žaluzija



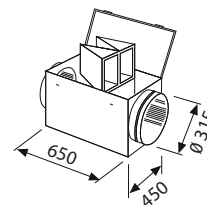
FŽ
Fiksna žaluzija



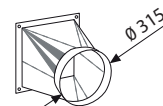
DZO
Dušilec zvoka



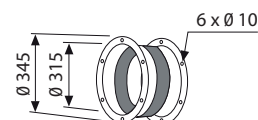
FZ
Filter zraka



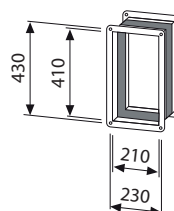
TNO
Tlačni nastavek - okrogli



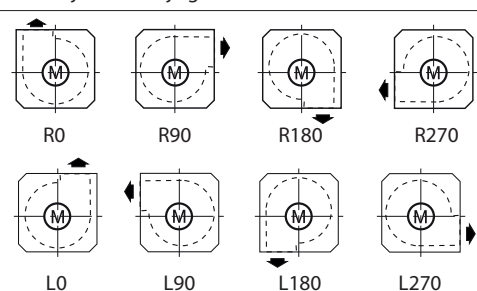
EPS
Elastični priključek - sesalni

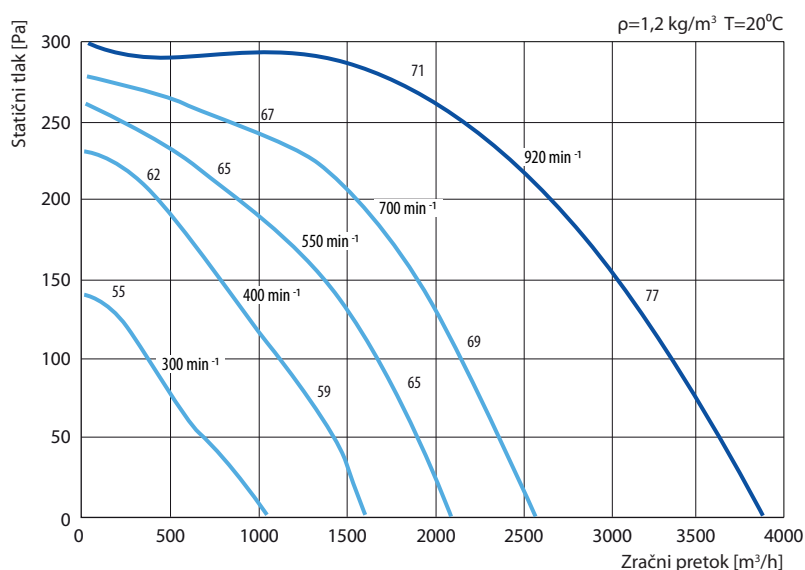
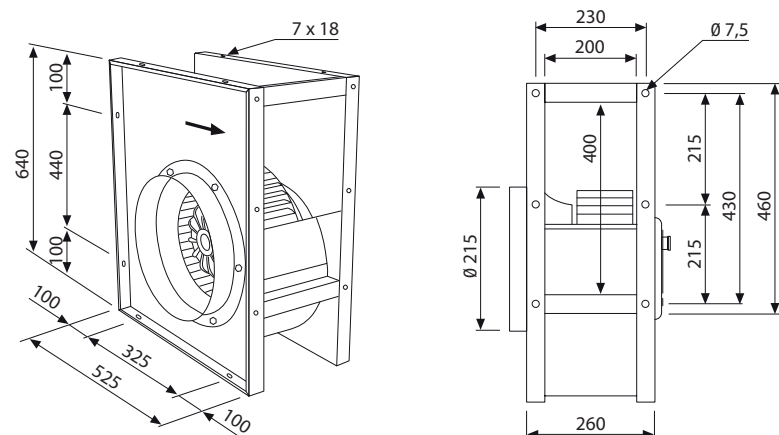


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	71	67	58	60	61	60	58	54
L_{WA} Izstop	[dB(A)]	74	65	63	68	67	65	64	57
L_{WA} Proti prostoru	[dB(A)]	60	52	56	53	50	46	45	40

Z dušilec zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	66	60	45	43	43	47	48	46
L_{WA} Izstop	[dB(A)]	63	58	50	51	49	52	54	49

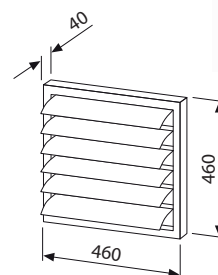
Merilna točka: $V = 1600 \text{ m}^3/\text{h}$, $P_{st} = 279 \text{ Pa}$

Tip ventilatorja	REZ 315 6E *	REZ 315 6T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,92 kW	0,92 kW
Nazivni tok	4,4 A	2,5 A
Zračni pretok	3900 m³/h	3900 m³/h
Nazivni vrtljaji	920 min⁻¹	920 min⁻¹
Zvočna moč (L=4m)	52 dB(A)	52 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	42 kg	42 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

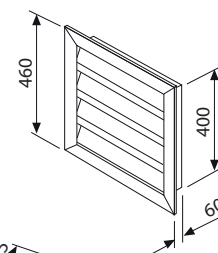
* samo v sklopu s frekvenčnim regulatorjem



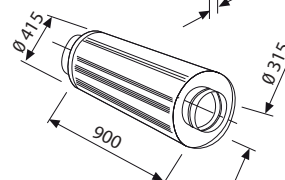
SŽ
Samodvižna žaluzija



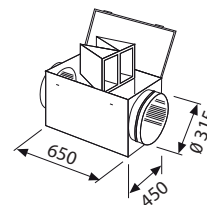
FŽ
Fiksna žaluzija



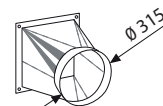
DZO
Dušilec zvoka



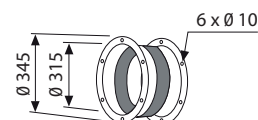
FZ
Filter zraka



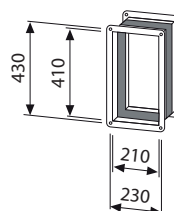
TNO
Tlačni nastavek - okrogli



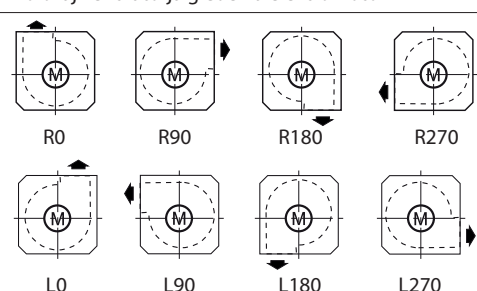
EPS
Elastični priključek - sesalni

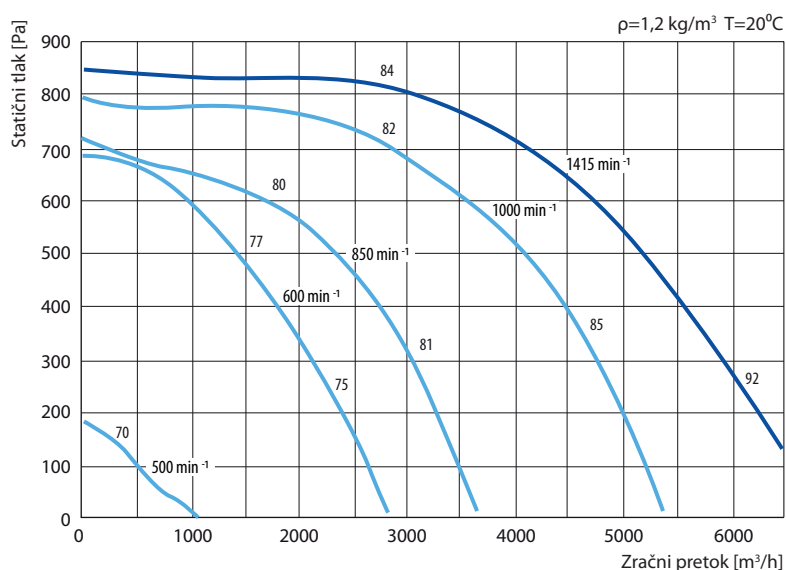
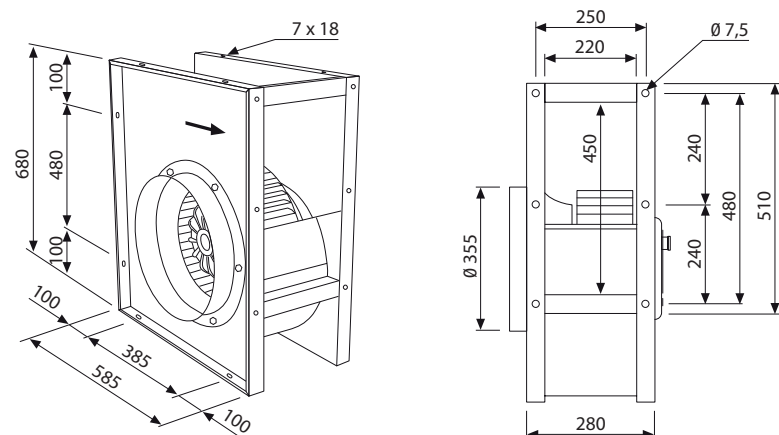


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	84	78	70	70	75	74	71	68
L_{WA} Izstop	[dB(A)]	86	76	75	79	81	79	77	72
L_{WA} Proti prostoru	[dB(A)]	73	65	67	65	68	63	63	59

Z dušilec zvoka DZ 40/20

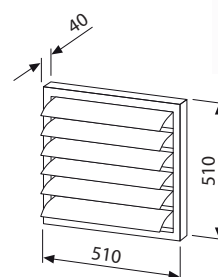
L_{WA} Vstop	[dB(A)]	80	71	59	56	61	64	63	62
L_{WA} Izstop	[dB(A)]	79	69	64	64	67	69	69	66

Merilna točka: $V = 2400 \text{ m}^3/\text{h}$, $P_{st} = 820 \text{ Pa}$

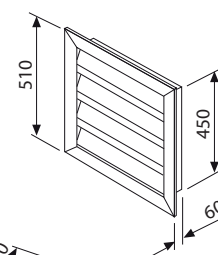
Tip ventilatorja	REZ 355 4T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	2,7 kW
Nazivni tok	5,7 A
Zračni pretok	6500 m³/h
Nazivni vrtljaji	1415 min⁻¹
Zvočna moč (L=4m)	63 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	55 kg
Frekvenčni regulator (opcija)	ESV302/400



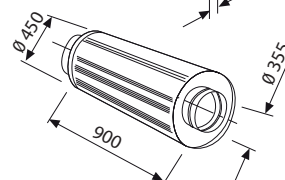
SŽ
Samodvižna žaluzija



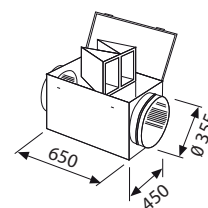
FŽ
Fiksna žaluzija



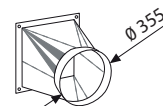
DZO
Dušilec zvoka



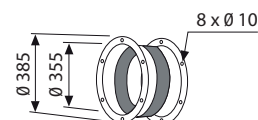
FZ
Filter zraka



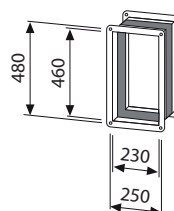
TNO
Tlačni nastavek - okrogli



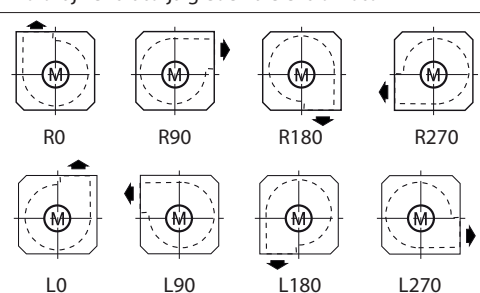
EPS
Elastični priključek - sesalni

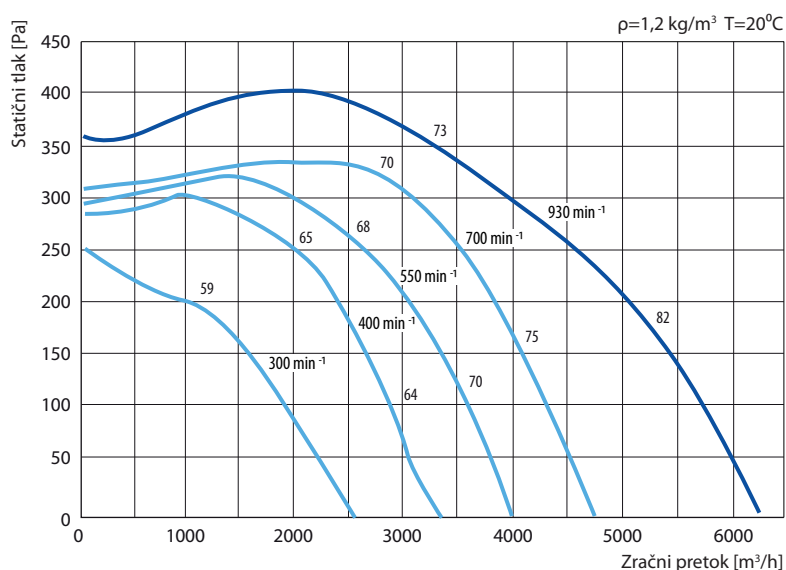
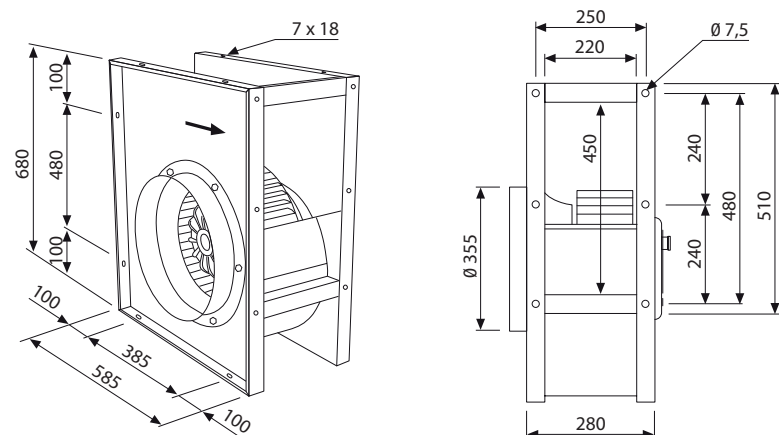


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

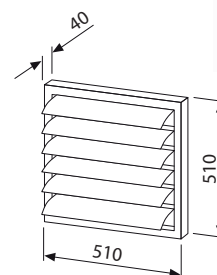
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	73	66	60	63	65	63	61	55
L_{WA} Izstop	[dB(A)]	77	67	65	70	70	68	67	60
L_{WA} Proti prostoru	[dB(A)]	63	57	57	59	55	50	46	41

Z dušilec zvoka DZ 40/20

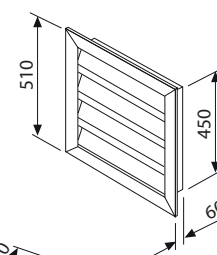
L_{WA} Vstop	[dB(A)]	68	59	49	48	51	53	53	49
L_{WA} Izstop	[dB(A)]	67	60	53	56	56	58	59	54

Merilna točka: $V = 2000 \text{ m}^3/\text{h}$, $P_{st} = 400 \text{ Pa}$

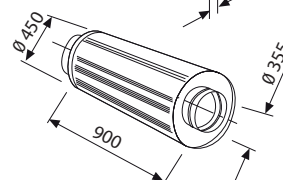
Tip ventilatorja	REZ 355 6T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,8 kW
Nazivni tok	4,8 A
Zračni pretok	6200 m³/h
Nazivni vrtljaji	930 min⁻¹
Zvočna moč (L=4m)	55 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	55 kg
Frekvenčni regulator (opcija)	ESV222/400



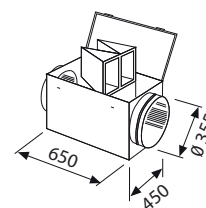
SŽ
Samodvižna žaluzija



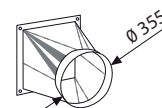
FŽ
Fiksna žaluzija



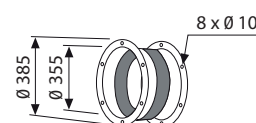
DZO
Dušilec zvoka



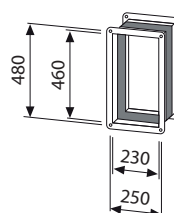
FZ
Filter zraka



TNO
Tlačni nastavek - okrogli

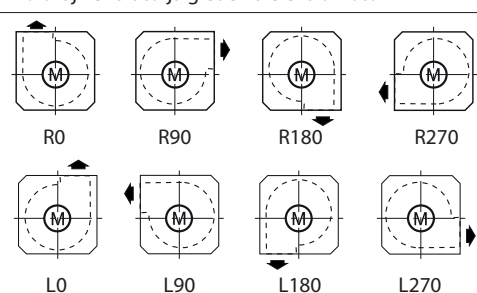


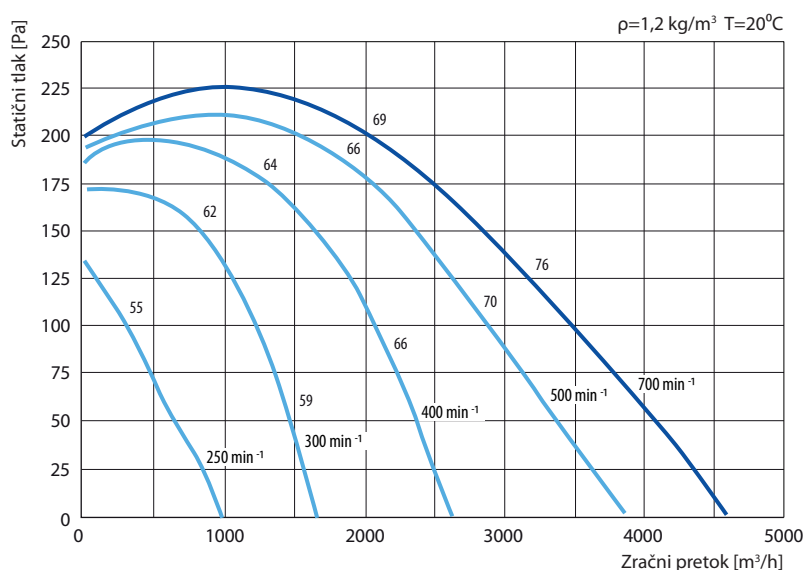
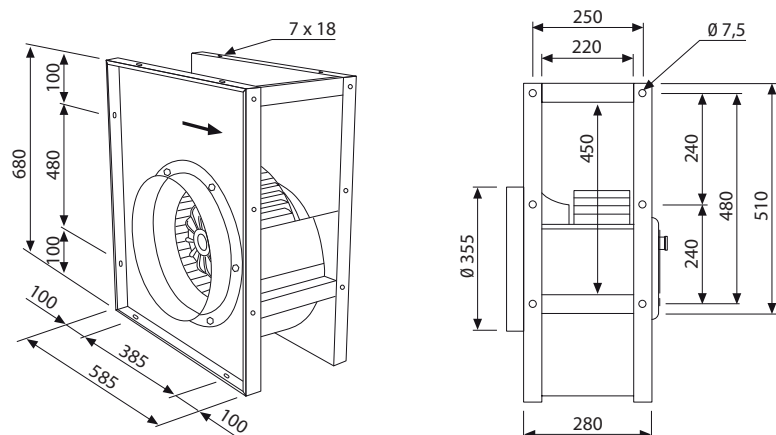
EPS
Elastični priključek - sesalni



EPT
Elastični priključek - tlačni

Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	69	62	59	60	61	60	59	51
L _{WA} Izstop	[dB(A)]	73	61	63	69	66	65	64	55
L _{WA} Proti prostoru	[dB(A)]	57	49	51	50	51	45	42	36

Z dušilec zvoka DZ 40/20

L _{WA} Vstop	[dB(A)]	63	55	48	46	47	50	51	45
L _{WA} Izstop	[dB(A)]	63	54	52	55	52	55	54	49

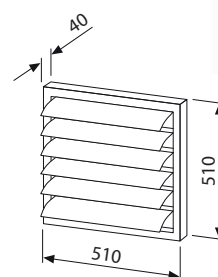
Merilna točka: V = 1700 m³/h, Pst = 205 Pa

Tip ventilatorja	REZ 355 8E *	REZ 355 8T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,68 kW	0,68 kW
Nazivni tok	4,2 A	2,4 A
Zračni pretok	4600 m³/h	4600 m³/h
Nazivni vrtljaji	700 min⁻¹	700 min⁻¹
Zvočna moč (L=4m)	43 dB(A)	43 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	58 kg	58 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

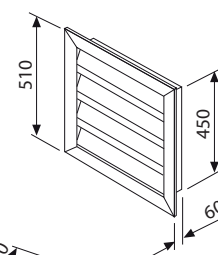
* samo v sklopu s frekvenčnim regulatorjem



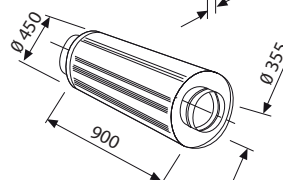
SŽ
Samodvižna žaluzija



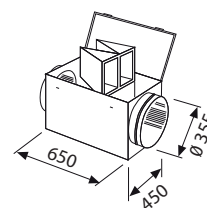
FŽ
Fiksna žaluzija



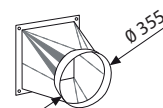
DZO
Dušilec zvoka



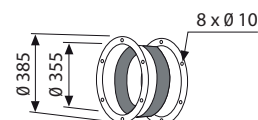
FZ
Filter zraka



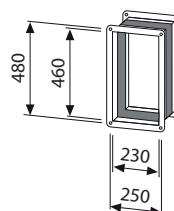
TNO
Tlačni nastavek - okrogli



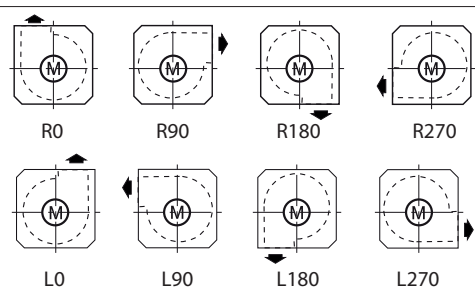
EPS
Elastični priključek - sesalni

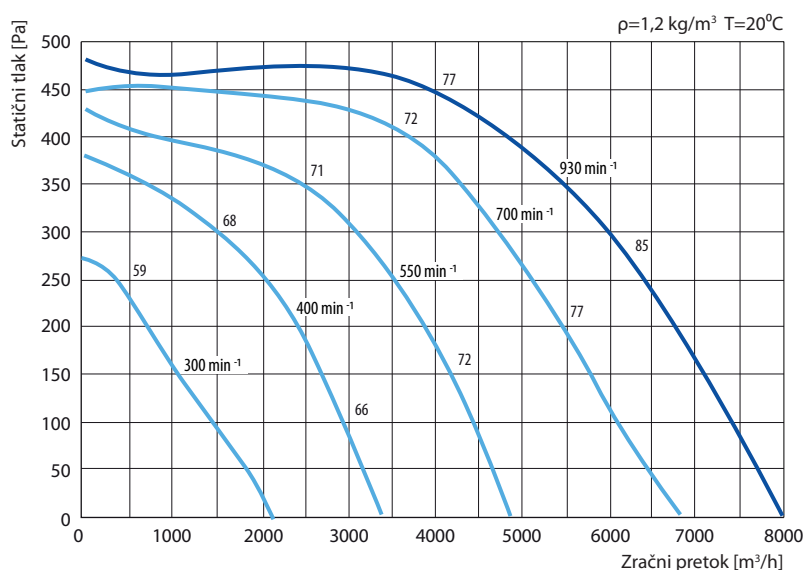
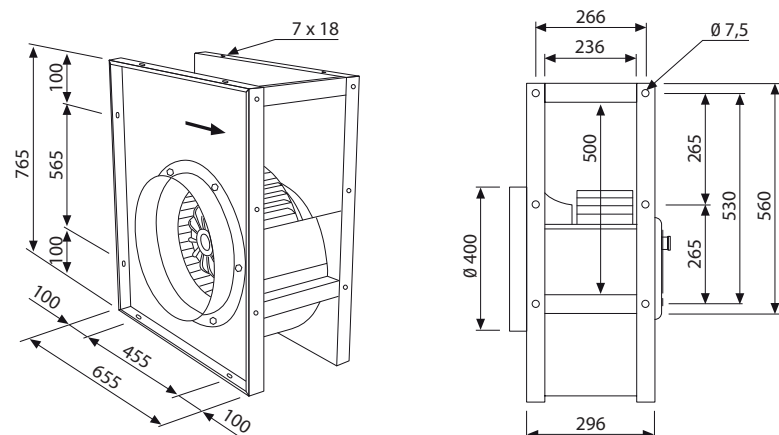


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	77	68	65	69	72	71	67	61
L _{WA} Izstop	[dB(A)]	82	68	69	62	60	55	51	50
L _{WA} Proti prostoru	[dB(A)]	67	57	60	62	60	55	51	50

Z dušilec zvoka DZ 40/20

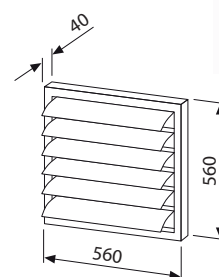
L _{WA} Vstop	[dB(A)]	70	62	57	59	61	63	61	58
L _{WA} Izstop	[dB(A)]	74	62	61	67	65	67	66	63

Merilna točka: V = 3500 m³/h, Pst = 460 Pa

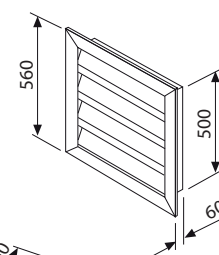
Tip ventilatorja	REZ 400 6T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	2,3 kW
Nazivni tok	5,7 A
Zračni pretok	7900 m³/h
Nazivni vrtljaji	930 min⁻¹
Zvočna moč (L=4m)	52 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	74 kg
Frekvenčni regulator (opcija)	ESV222/400



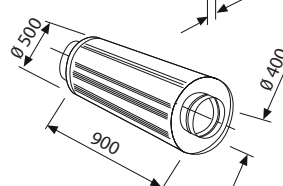
SŽ
Samodvižna žaluzija



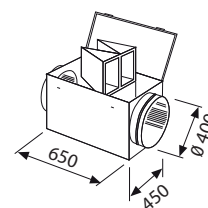
FŽ
Fiksna žaluzija



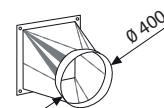
DZO
Dušilec zvoka



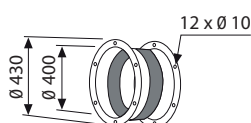
FZ
Filter zraka



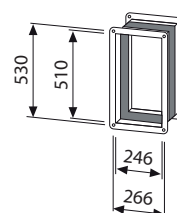
TNO
Tlačni nastavek - okrogli



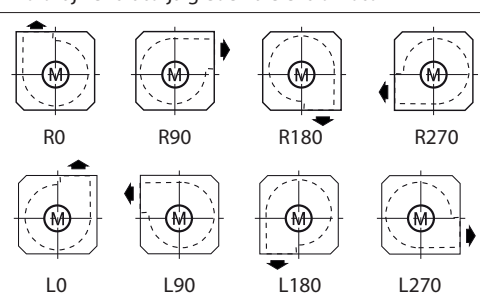
EPS
Elastični priključek - sesalni

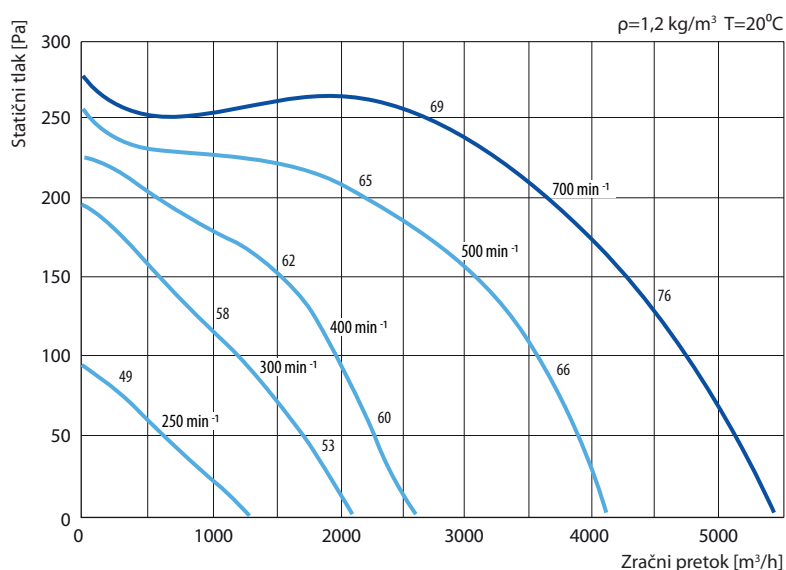
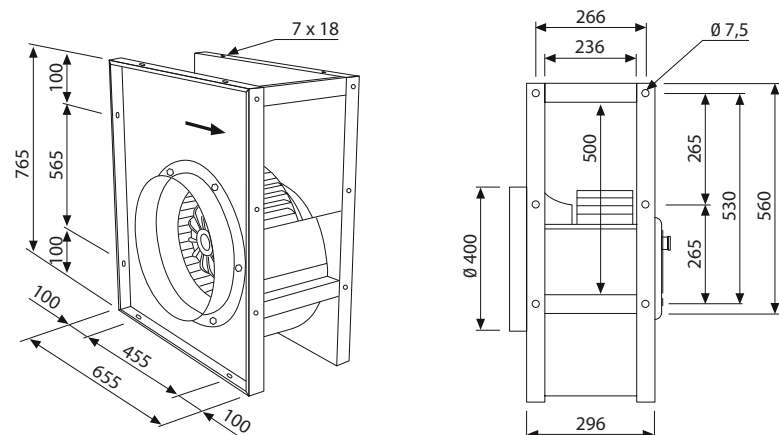


EPT
Elastični priključek - tlačni



Položaj ventilatorja glede na elektromotor





Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	69	60	59	59	62	62	58	50
L _{WA} Izstop	[dB(A)]	73	60	63	68	66	66	64	54
L _{WA} Proti prostoru	[dB(A)]	66	52	56	55	53	54	57	64

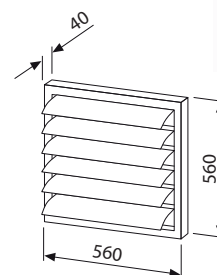
Z dušilec zvoka DZ 40/20

L _{WA} Vstop	[dB(A)]	63	54	51	49	51	54	52	47
L _{WA} Izstop	[dB(A)]	65	55	56	58	55	58	58	51

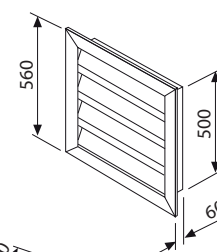
Merilna točka: V = 2500 m³/h, Pst = 250 Pa

Tip ventilatorja	REZ 400 8E *	REZ 400 8T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	1,15 kW	1,15 kW
Nazivni tok	7,1 A	4,1 A
Zračni pretok	5400 m³/h	5400 m³/h
Nazivni vrtljaji	700 min⁻¹	700 min⁻¹
Zvočna moč (L=4m)	50 dB(A)	50 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	74 kg	74 kg
Frekvenčni regulator (opcija)	ESV152/230	ESV152/400

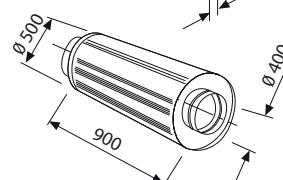
* samo v sklopu s frekvenčnim regulatorjem



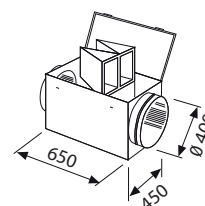
SŽ
Samodvižna žaluzija



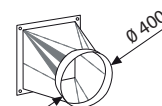
FŽ
Fiksna žaluzija



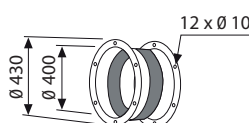
DZO
Dušilec zvoka



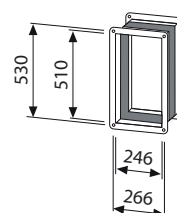
FZ
Filter zraka



TNO
Tlačni nastavek - okrogli

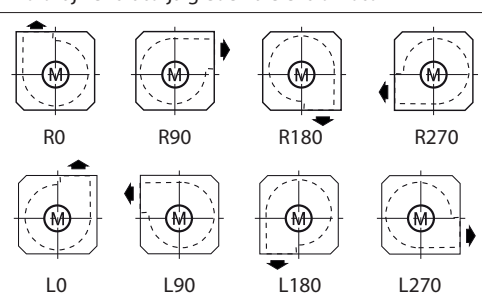


EPS
Elastični priključek - sesalni



EPT
Elastični priključek - tlačni

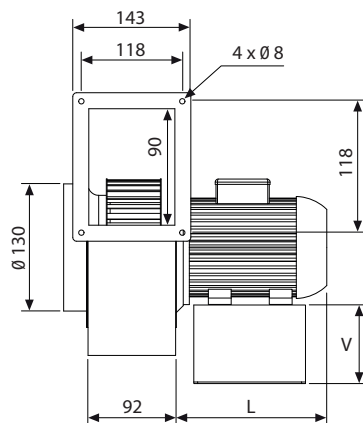
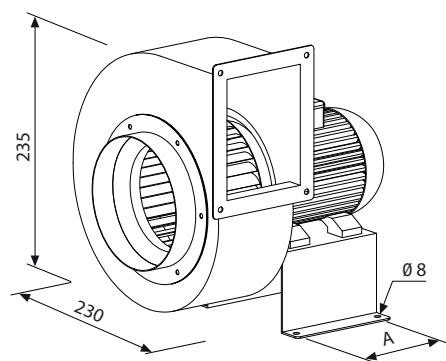
Položaj ventilatorja glede na elektromotor



REK

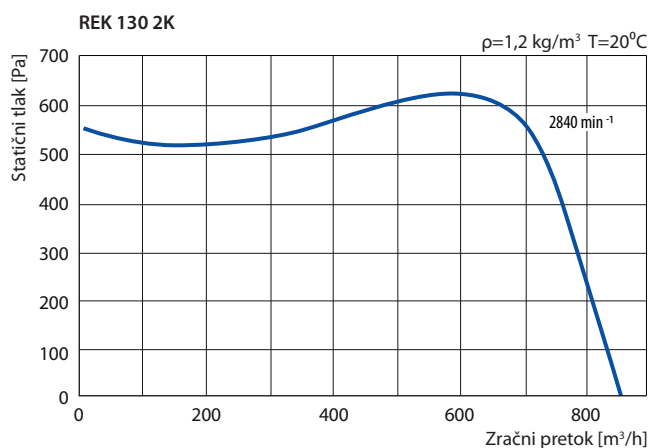
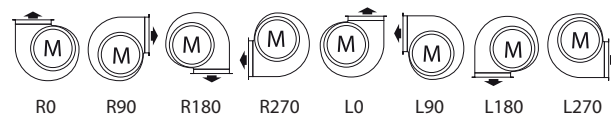
Radialni ventilator





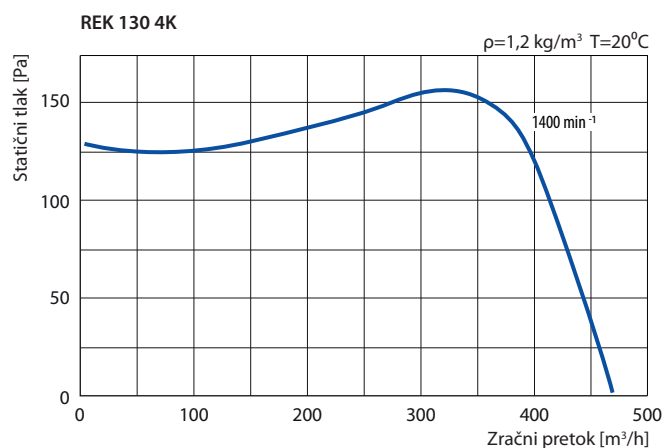
Tip ventilatorja	A	L	V
REK 130 2TK	125	175	110
REK 130 2EK	125	175	110
REK 130 4TK	125	175	110
REK 130 4EK	125	175	110

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	64	62	58	55	52	49	46	42
L_{WA} Izstop	[dB(A)]	83	81	76	73	68	67	63	60
L_{WA} Proti prostoru	[dB(A)]	84	83	78	75	72	70	66	61

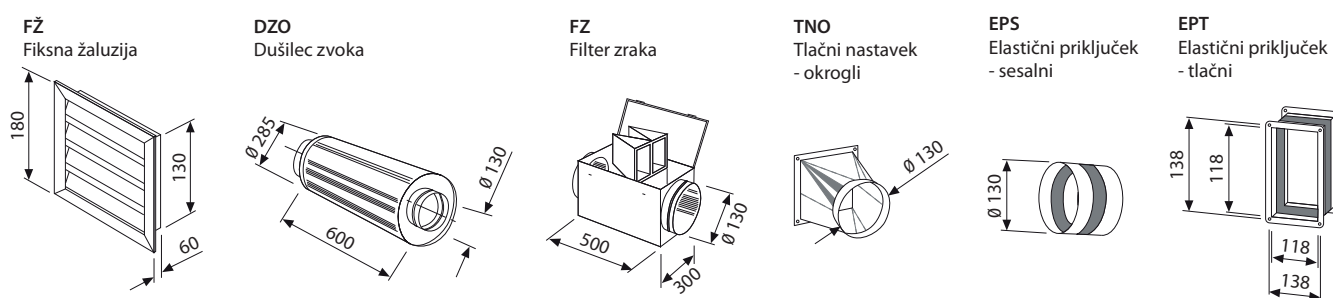


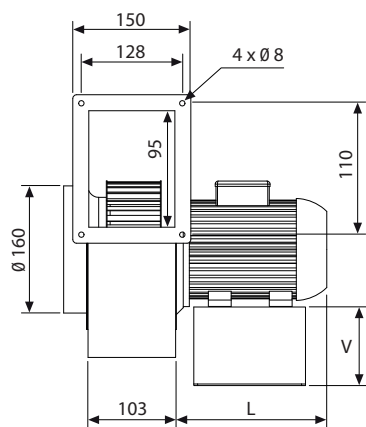
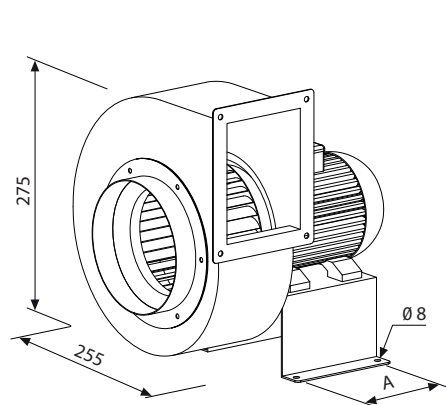
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	49	46	43	40	36	34	30	28
L_{WA} Izstop	[dB(A)]	66	64	61	58	55	52	48	44
L_{WA} Proti prostoru	[dB(A)]	69	67	64	60	56	53	50	46

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulatorni (opcija)
REK 130 2TK	850	2840	0,25	Y 400	0,8	50	36	11	80	ESV371/400
REK 130 2EK *	850	2840	0,25	Δ 230	1,4	50	36	11,5	80	ESV371/230
REK 130 4TK	470	1400	0,13	Y 400	0,7	50	29	11	80	ESV371/400
REK 130 4EK *	470	1400	0,12	Δ 230	1,2	50	29	11,5	80	ESV371/230

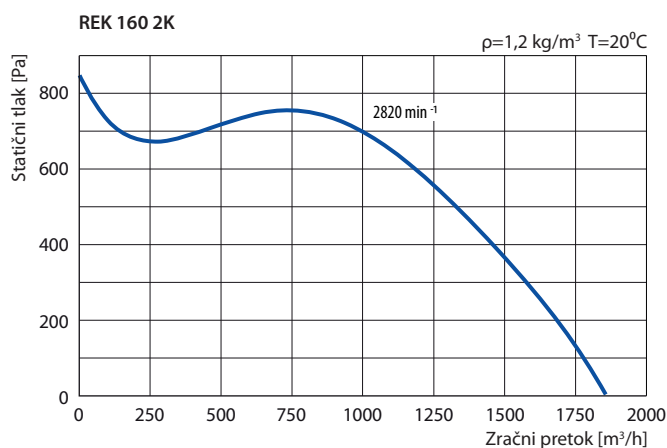
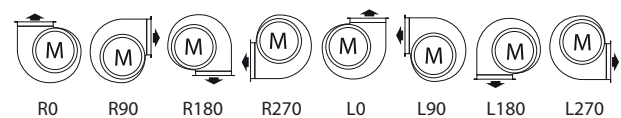
* samo v sklopu s frekvenčnim regulatorjem





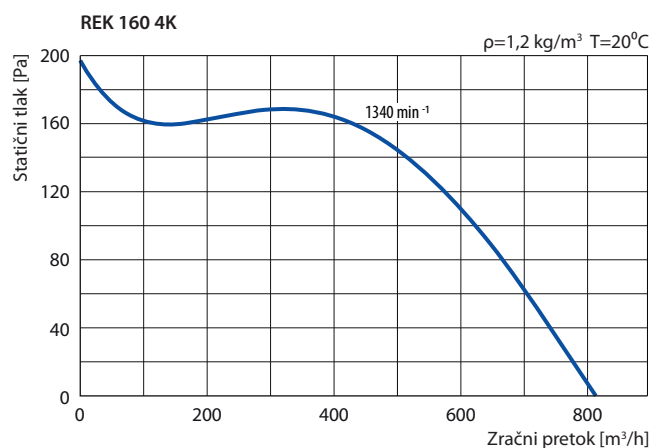
Tip ventilatorja	A	L	V
REK 160 2TK	175	225	140
REK 160 2EK	175	225	140
REK 160 4TK	125	175	150
REK 160 4EK	125	175	150

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	69	67	63	60	56	54	50	46
L_{WA} Izstop	[dB(A)]	87	85	81	78	74	72	68	64
L_{WA} Proti prostoru	[dB(A)]	89	87	83	80	76	74	70	66

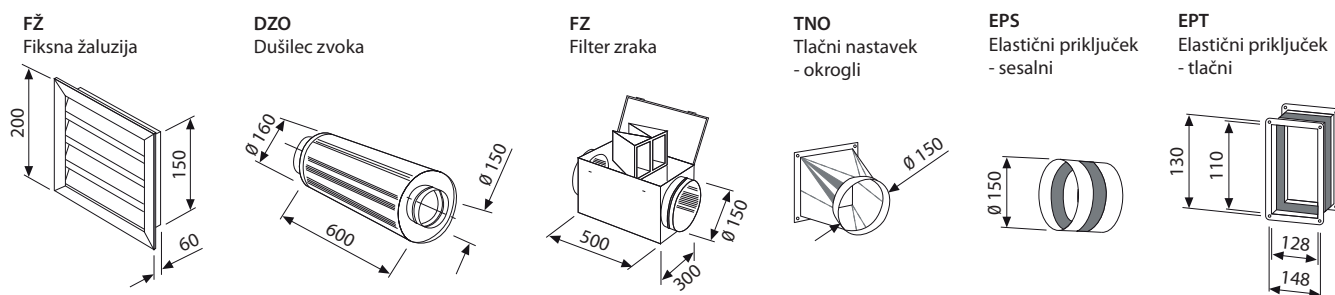


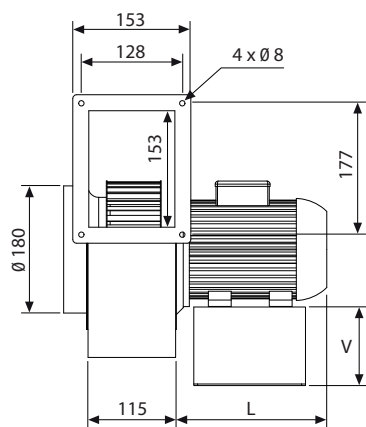
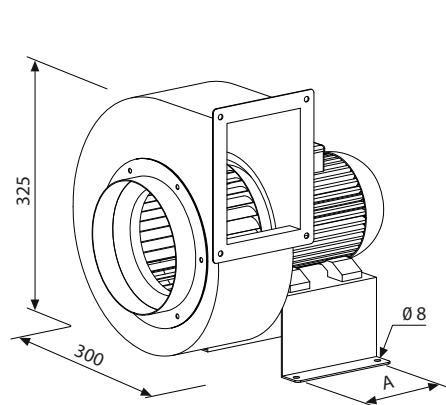
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	54	52	48	45	41	39	35	31
L_{WA} Izstop	[dB(A)]	72	70	66	63	59	57	53	49
L_{WA} Proti prostoru	[dB(A)]	74	72	68	65	61	59	55	51

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 160 2TK	1860	2820	0,55	Y 400	2,0	50	41	13	80	ESV751/400
REK 160 2EK *	1860	2820	0,55	Δ 230	3,5	50	41	15	80	ESV751/230
REK 160 4TK	820	1340	0,18	Y 400	0,75	50	32	8	80	ESV371/400
REK 160 4EK *	820	1340	0,18	Δ 230	1,3	50	32	8	80	ESV371/230

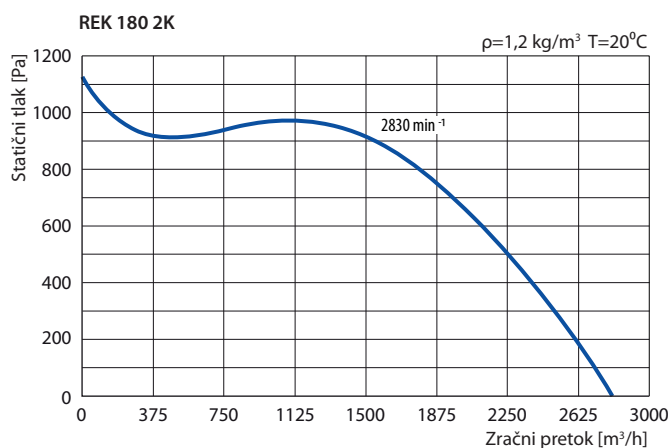
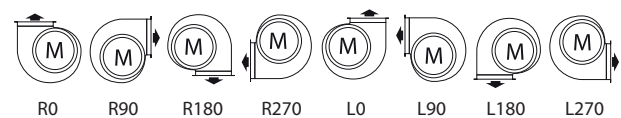
* samo v sklopu s frekvenčnim regulatorjem





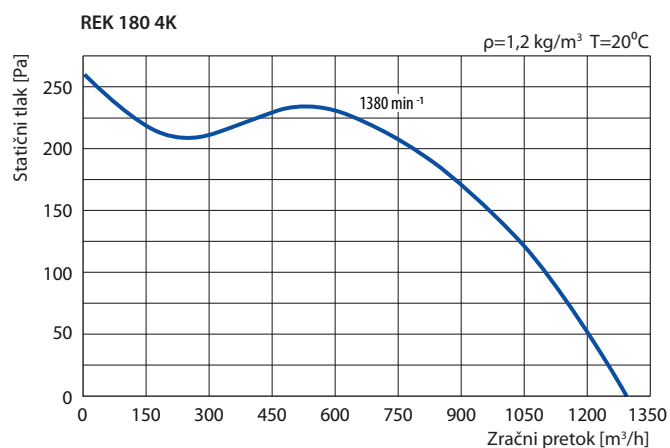
Tip ventilatorja	A	L	V
REK 180 2TK	200	253	150
REK 180 2EK	200	253	150
REK 180 4TK	150	200	160
REK 180 4EK	150	200	160

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	72	70	68	63	59	57	53	49
L_{WA} Izstop	[dB(A)]	90	88	84	81	77	75	71	67
L_{WA} Proti prostoru	[dB(A)]	92	90	86	83	79	77	73	69

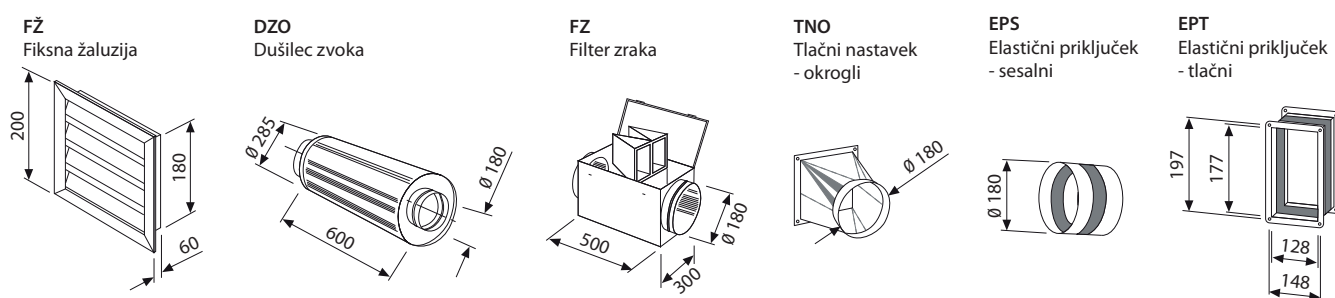


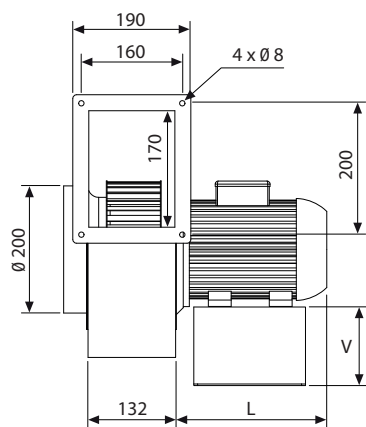
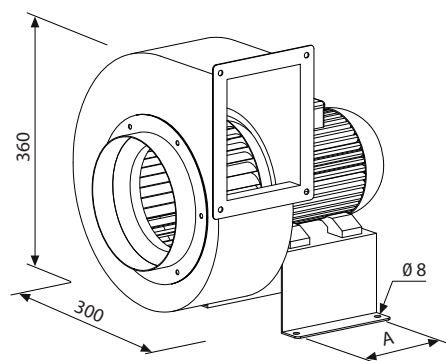
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	57	55	51	48	44	42	38	34
L_{WA} Izstop	[dB(A)]	75	73	69	66	62	60	56	52
L_{WA} Proti prostoru	[dB(A)]	77	75	71	68	64	62	58	54

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 180 2TK	2310	2830	1,1	Y 400	2,6	50	45	17	80	ESV112/400
REK 180 2EK *	2310	2830	1,1	Δ 230	4,5	50	45	17	80	ESV112/230
REK 180 4TK	1290	1380	0,25	Y 400	0,86	50	35	12	80	ESV371/400
REK 180 4EK *	1290	1380	0,25	Δ 230	1,5	50	35	12	80	ESV371/230

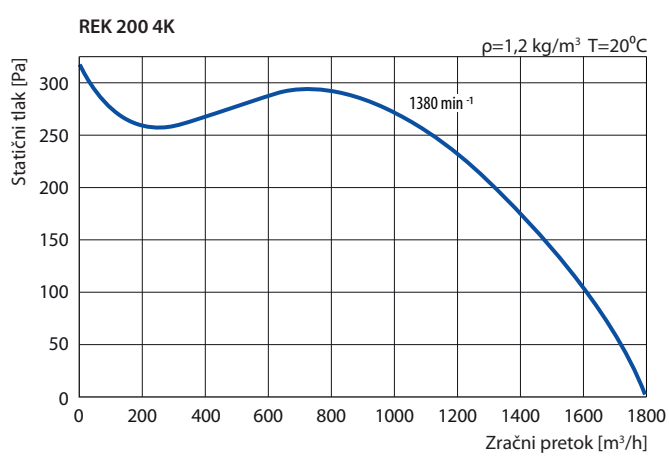
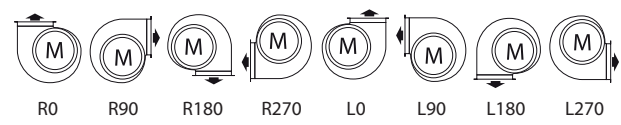
* samo v sklopu s frekvenčnim regulatorjem





Tip ventilatorja	A	L	V
REK 200 4TK	220	182	170
REK 200 4EK	220	182	170

Položaj ventilatorja glede na elektromotor

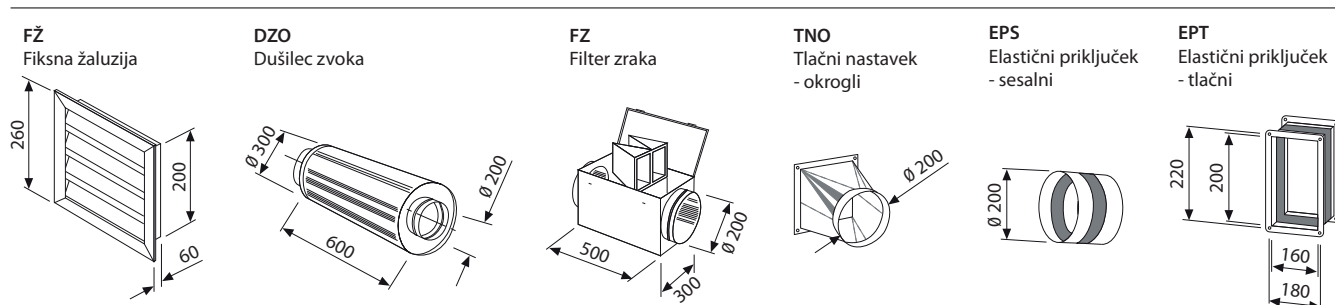


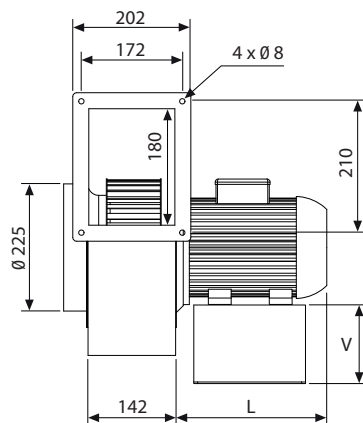
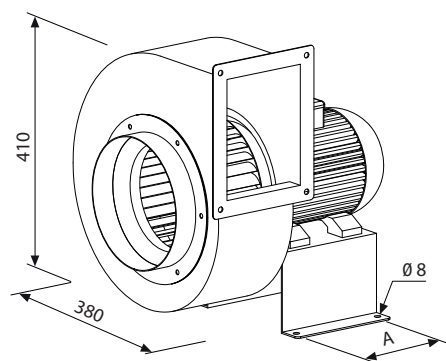
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	60	58	54	51	47	45	41	37
L_{WA} Izstop	[dB(A)]	78	76	72	69	65	63	59	55
L_{WA} Proti prostoru	[dB(A)]	80	78	74	71	67	65	61	57

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 200 4TK	1800	1380	0,37	Y 400	1,2	50	37	15	80	ESV371/400
REK 200 4EK *	1800	1380	0,37	Δ 230	3,2	50	37	15	80	ESV371/230

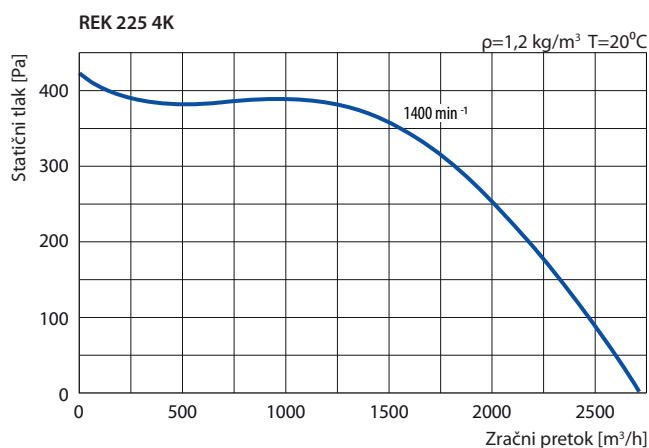
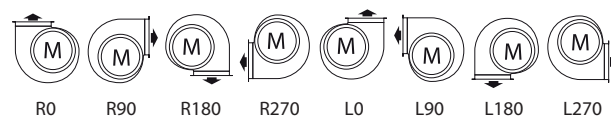
* samo v sklopu s frekvenčnim regulatorjem





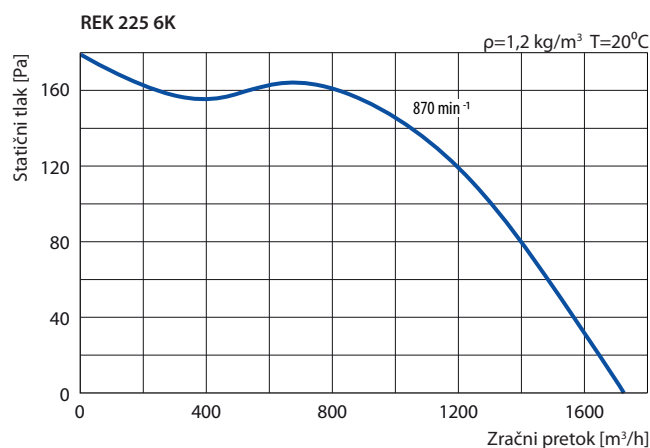
Tip ventilatorja	A	L	V
REK 225 4TK	195	245	200
REK 225 4EK	195	245	200
REK 225 6EK	170	220	210

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	64	62	58	55	51	49	45	41
L_{WA} Izstop	[dB(A)]	82	80	76	73	69	67	63	59
L_{WA} Proti prostoru	[dB(A)]	84	82	78	75	71	69	65	61

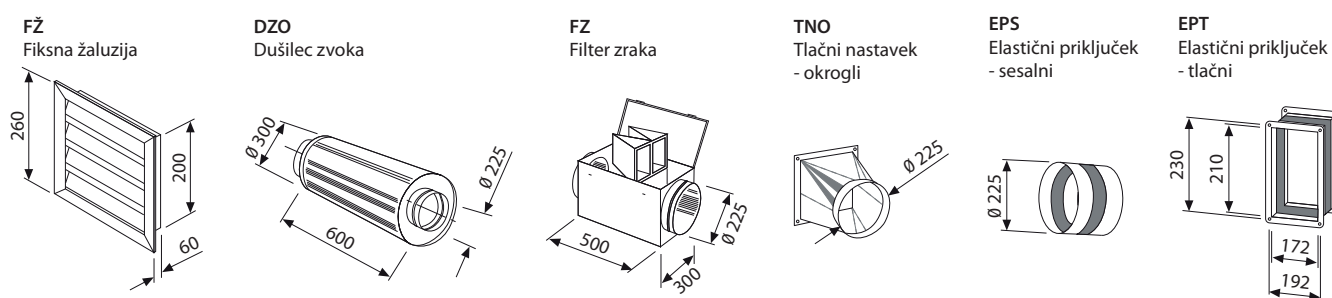


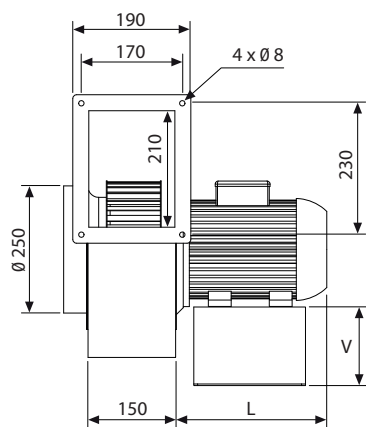
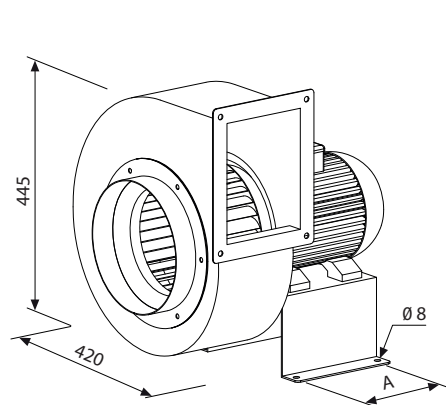
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	54	52	48	45	41	39	35	31
L_{WA} Izstop	[dB(A)]	72	70	66	63	59	57	53	49
L_{WA} Proti prostoru	[dB(A)]	74	72	68	65	61	59	55	51

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 225 4TK	2730	1390	0,55	Y 400	1,7	50	41	17	80	ESV751/400
REK 225 4EK *	2730	1400	0,55	Δ 230	3,0	50	41	17,5	80	ESV751/230
REK 225 6EK *	1740	870	0,25	Δ 230	1,9	50	30	16,5	80	ESV371/230

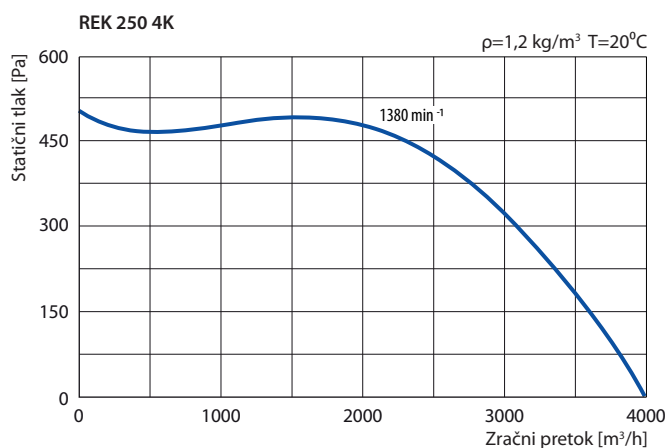
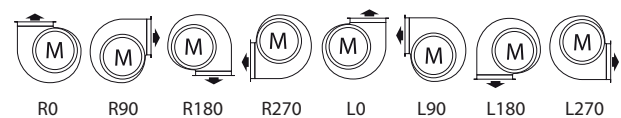
* samo v sklopu s frekvenčnim regulatorjem





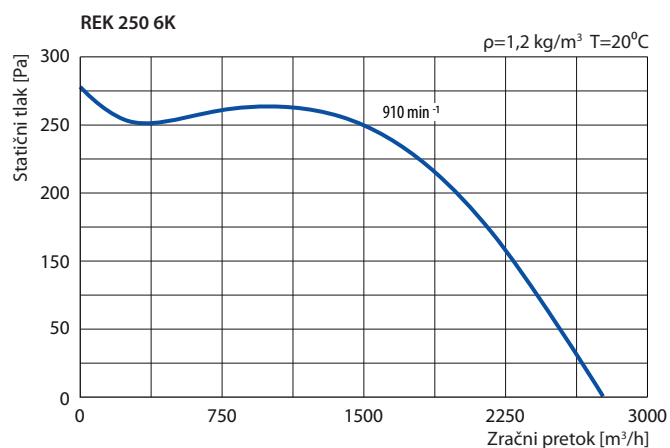
Tip ventilatorja	A	L	V
REK 250 4EK	195	245	227
REK 250 6EK	225	275	227

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	68	66	62	59	55	53	49	45
L_{WA} Izstop	[dB(A)]	86	84	80	77	73	71	67	63
L_{WA} Proti prostoru	[dB(A)]	88	86	82	79	75	73	69	65

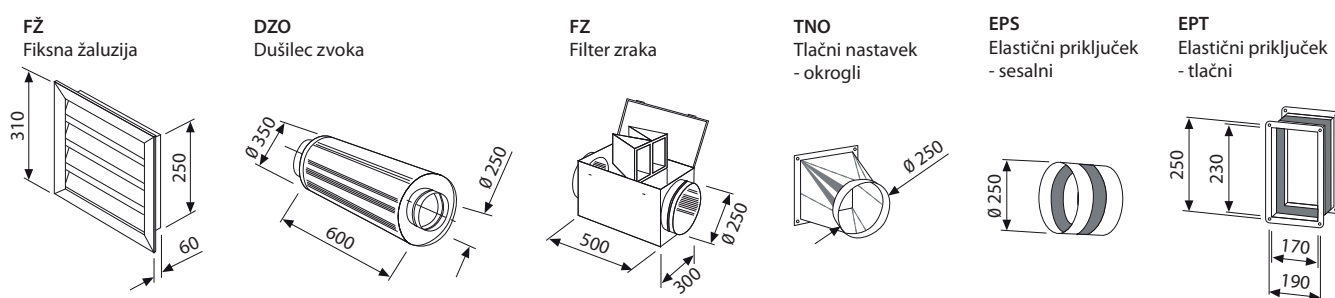


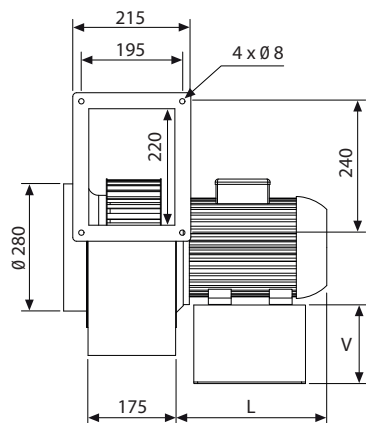
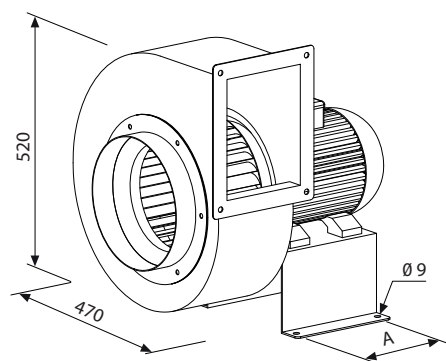
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	58	56	52	49	45	43	39	35
L_{WA} Izstop	[dB(A)]	76	74	70	67	63	61	57	53
L_{WA} Proti prostoru	[dB(A)]	78	76	72	69	65	59	59	55

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 250 4EK *	4000	1380	1,1	Δ 230	5,4	50	46	28	80	ESV112/230
REK 250 6EK *	2780	910	0,37	Δ 230	2,3	50	35	24	80	ESV371/230

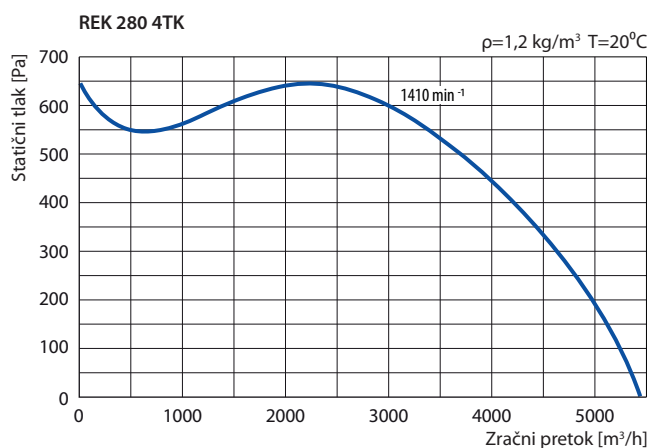
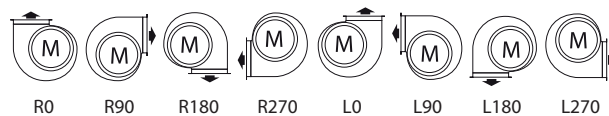
* samo v sklopu s frekvenčnim regulatorjem





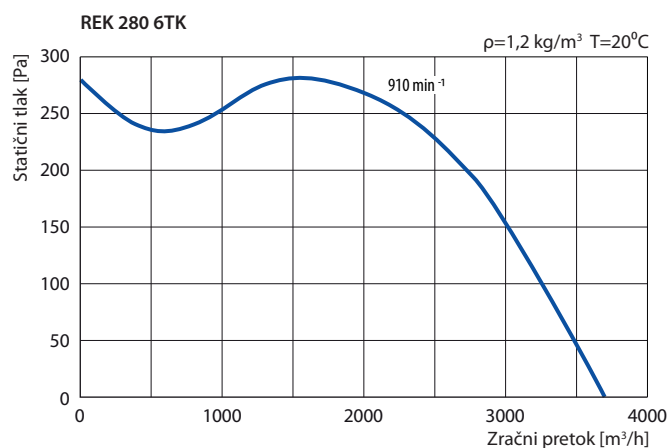
Tip ventilatorja	A	L	V
REK 280 4EK	195	245	258
REK 280 6EK	280	330	238

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	71	69	65	62	58	56	52	48
L_{WA} Izstop	[dB(A)]	89	87	83	80	76	74	70	66
L_{WA} Proti prostoru	[dB(A)]	91	89	85	82	78	76	72	68



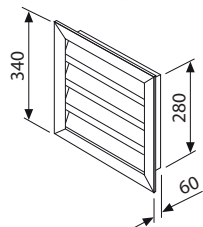
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	62	60	56	53	49	47	43	39
L_{WA} Izstop	[dB(A)]	80	78	74	71	67	65	61	57
L_{WA} Proti prostoru	[dB(A)]	82	80	76	73	69	67	63	59

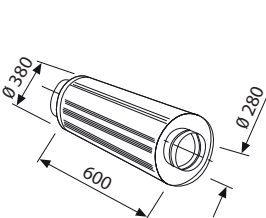
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 280 4EK *	5490	1410	1,5	Δ 230	6,3	50	48	34	80	ESV152/230
REK 280 6EK *	3690	910	0,55	Δ 230	3,3	50	40	29	80	ESV751/230

* samo v sklopu s frekvenčnim regulatorjem

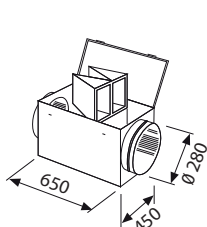
FŽ
Fiksna žaluzija



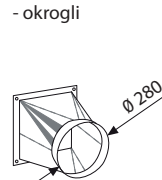
DZO
Dušilec zvoka



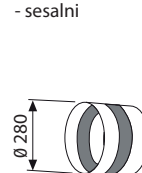
FZ
Filter zraka



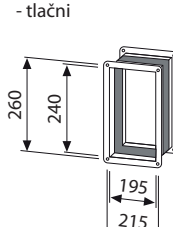
TNO
Tlačni nastavek - okrogli

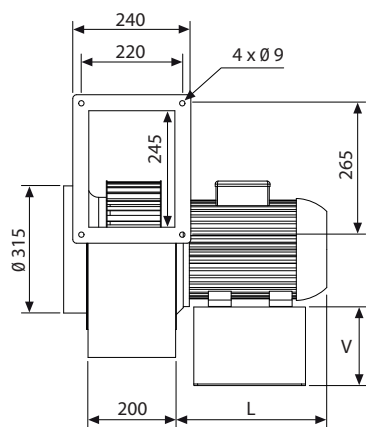
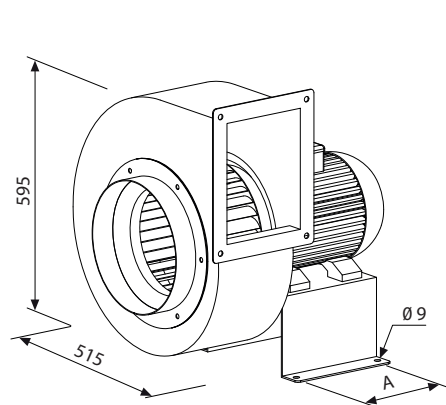


EPS
Elastični priključek - sesalni



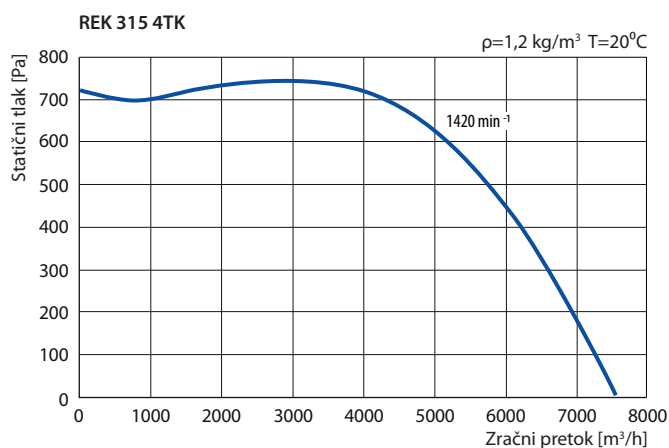
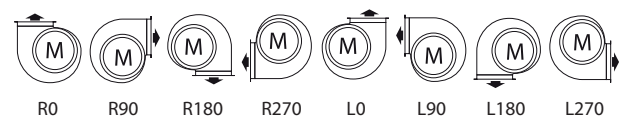
EPT
Elastični priključek - tlačni





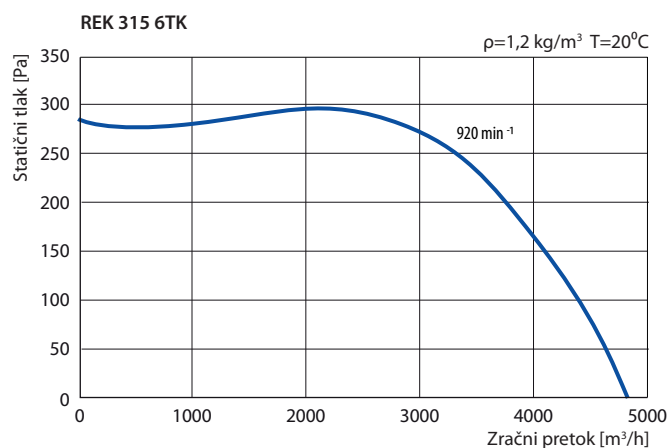
Tip ventilatorja	A	L	V
REK 315 4TK	290	340	238
REK 315 6EK	250	300	238

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	74	72	68	65	61	59	55	52
L_{WA} Izstop	[dB(A)]	92	90	86	84	79	78	73	69
L_{WA} Proti prostoru	[dB(A)]	94	92	88	85	81	79	75	71

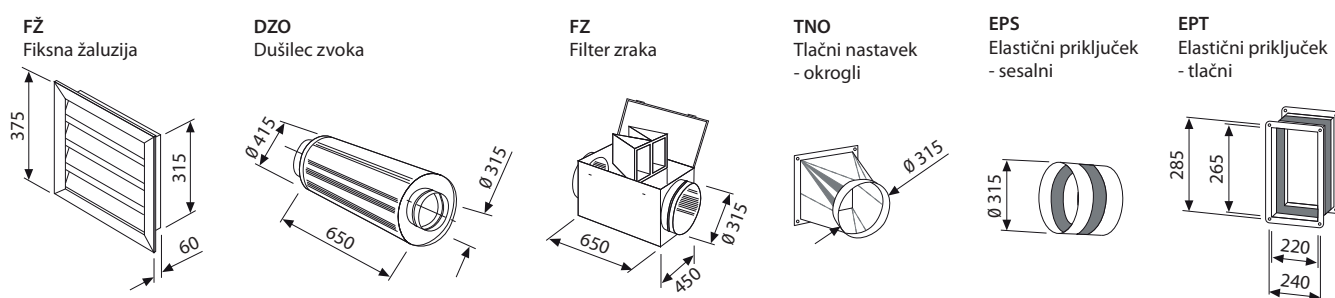


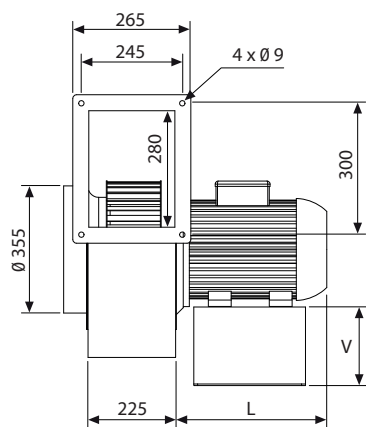
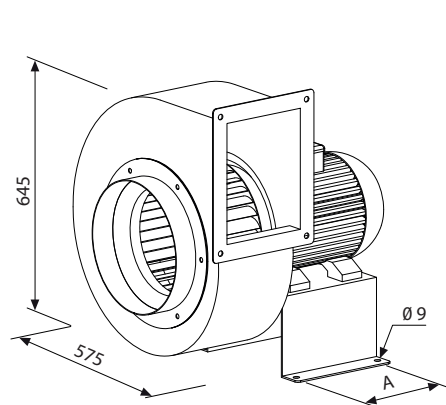
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	66	64	60	57	53	51	47	44
L_{WA} Izstop	[dB(A)]	84	82	78	75	71	68	65	61
L_{WA} Proti prostoru	[dB(A)]	85	84	81	77	73	71	67	63

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 315 4TK	7550	1420	3,0	Y 400	6,9	50	52	15	80	ESV302/400
REK 315 6EK *	4570	920	1,1	Δ 230	5,7	50	45	15	80	ESV112/230

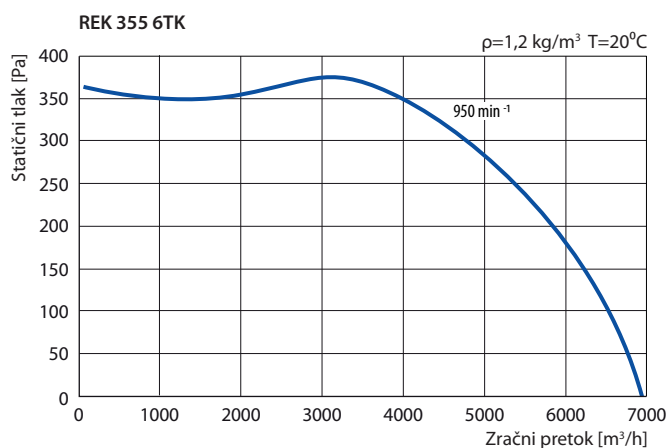
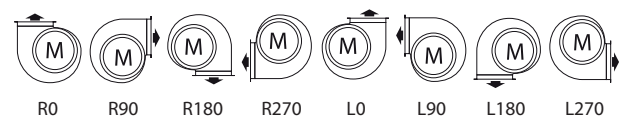
* samo v sklopu s frekvenčnim regulatorjem





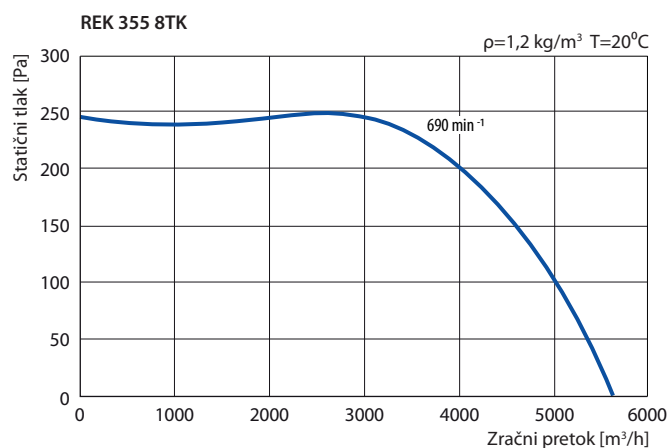
Tip ventilatorja	A	L	V
REK 355 6TK	280	340	281
REK 355 8EK	280	330	293

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	70	67	63	60	56	54	50	47
L_{WA} Izstop	[dB(A)]	87	85	81	78	74	71	68	65
L_{WA} Proti prostoru	[dB(A)]	88	87	83	80	76	74	70	66



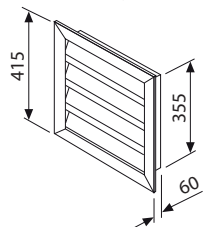
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	65	63	58	55	51	50	46	43
L_{WA} Izstop	[dB(A)]	82	81	76	73	69	66	64	61
L_{WA} Proti prostoru	[dB(A)]	83	82	78	75	72	69	66	62

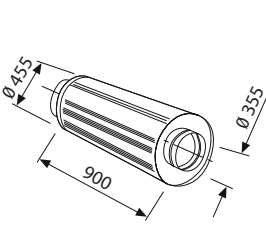
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 355 6TK	6990	950	2,2	Y 400	5,6	50	49	65	80	ESV222/400
REK 355 8EK *	5570	690	1,1	Δ 230	5,7	50	42	60	80	ESV112/230

* samo v sklopu s frekvenčnim regulatorjem

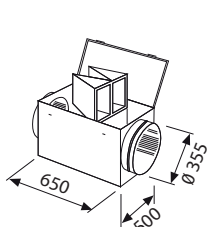
FŽ
Fiksna žaluzija



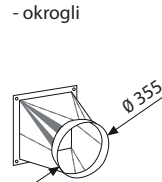
DZO
Dušilec zvoka



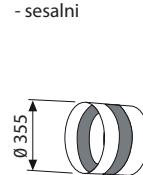
FZ
Filter zraka



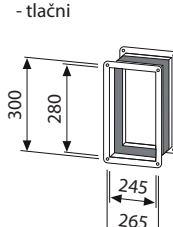
TNO
Tlačni nastavek - okrogli

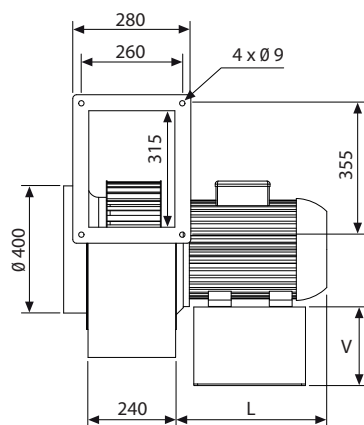
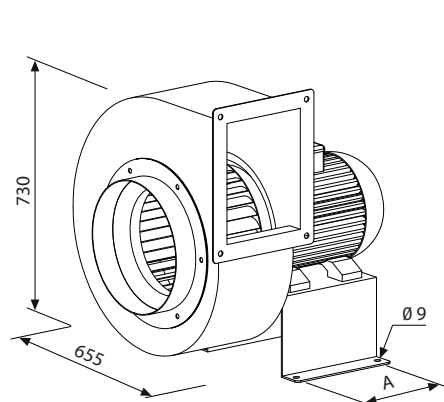


EPS
Elastični priključek - sesalni



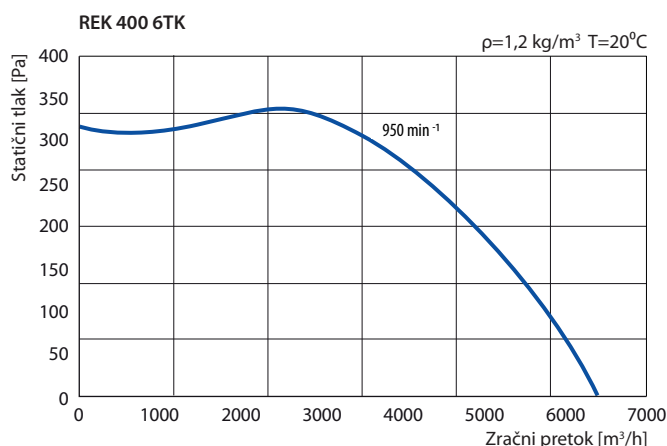
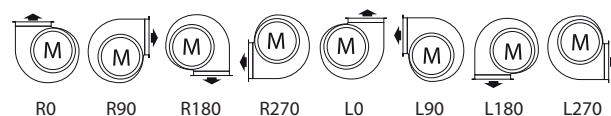
EPT
Elastični priključek - tlačni





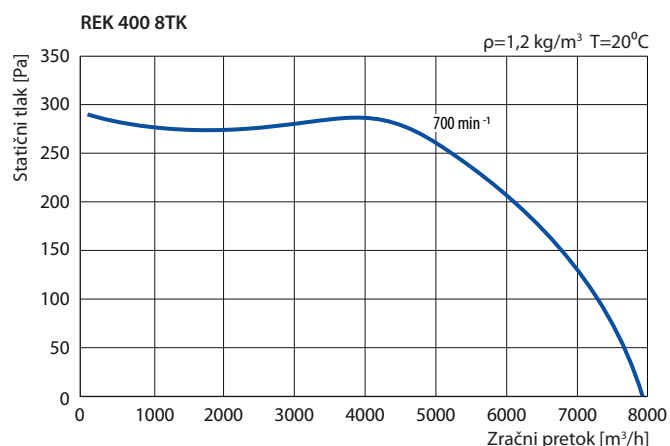
Tip ventilatorja	A	L	V
REK 400 6TK	350	400	308
REK 400 8EK	290	340	328

Položaj ventilatorja glede na elektromotor



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	73	70	66	63	59	57	53	51
L_{WA} Izstop	[dB(A)]	90	88	85	81	77	74	71	68
L_{WA} Proti prostoru	[dB(A)]	91	90	86	83	79	77	73	70

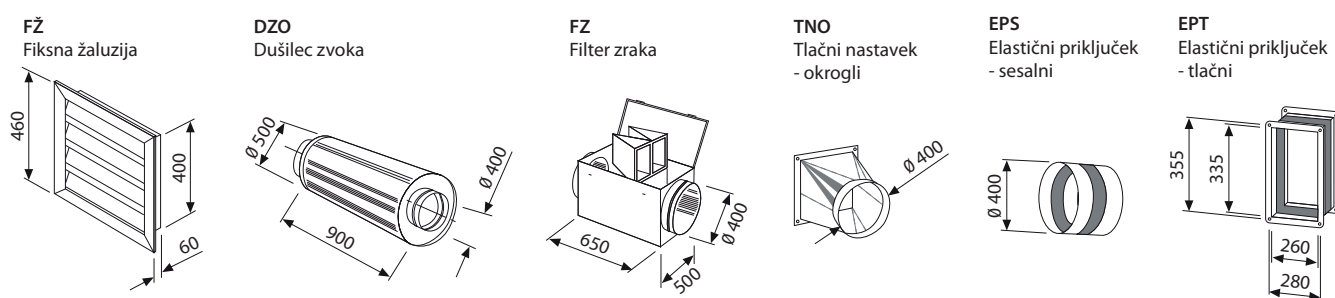


Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	68	66	61	58	54	53	50	47
L_{WA} Izstop	[dB(A)]	85	84	79	76	72	69	67	64
L_{WA} Proti prostoru	[dB(A)]	86	85	81	78	75	72	69	65

Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
REK 400 6TK	6500	950	3,0	Y 400	7,2	50	54	85	80	ESV302/400
REK 400 8EK *	7990	700	1,5	Δ 230	6,8	50	47	82	80	ESV152/230

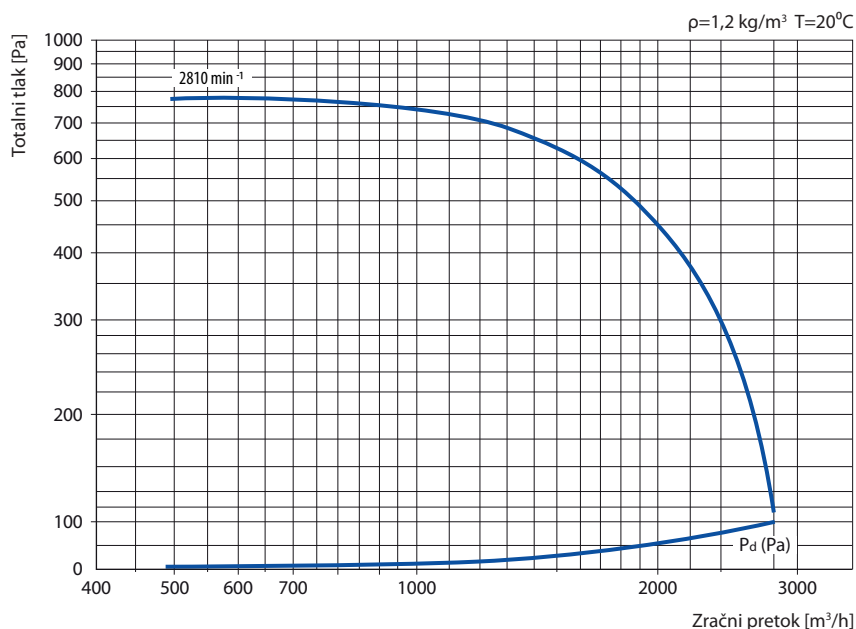
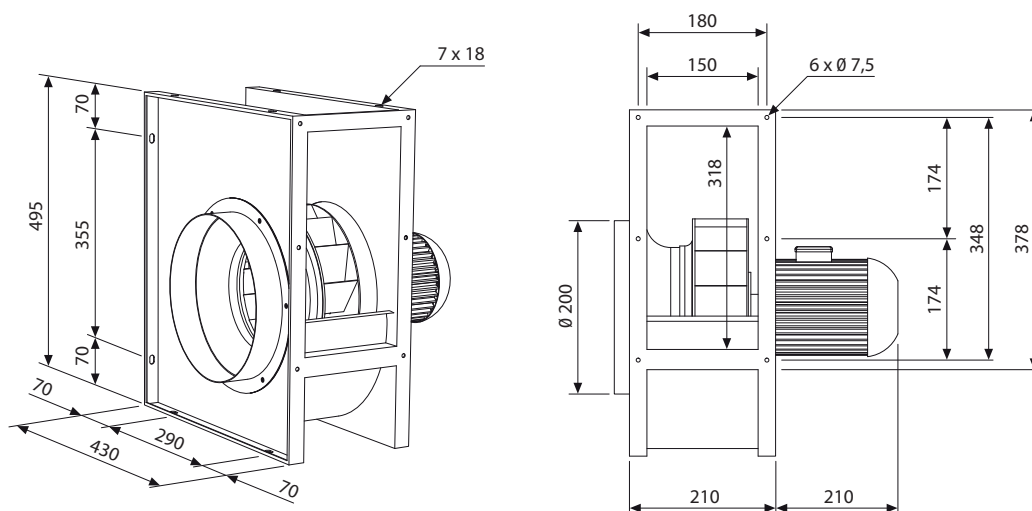
* samo v sklopu s frekvenčnim regulatorjem



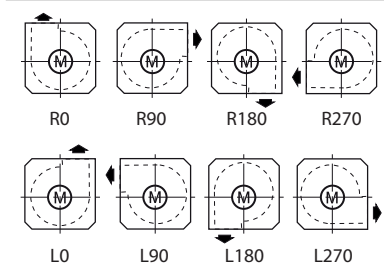
NEZ-L

Radialni ventilator



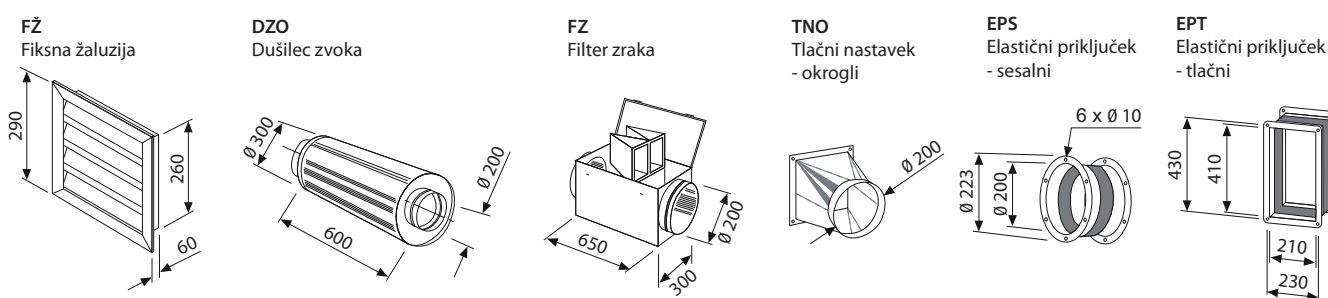


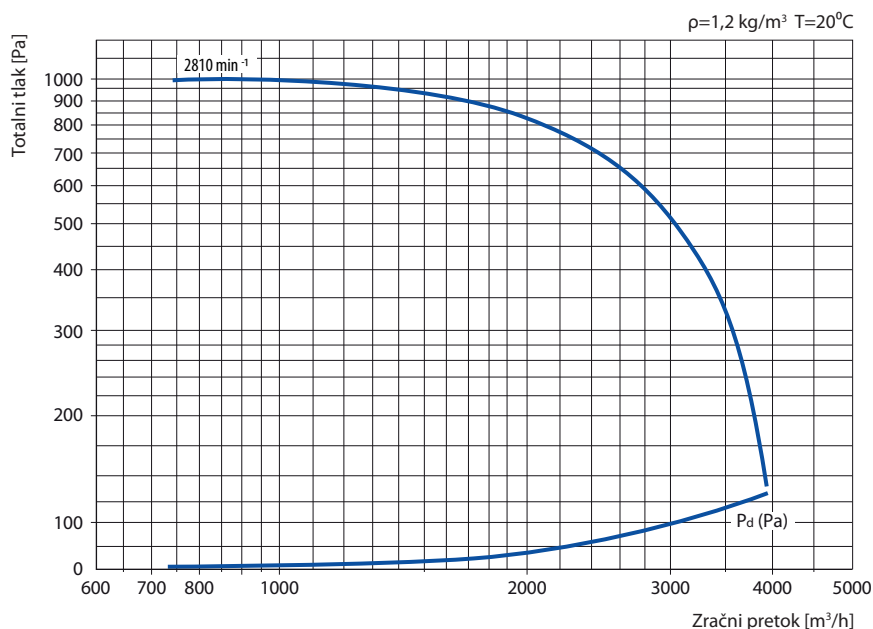
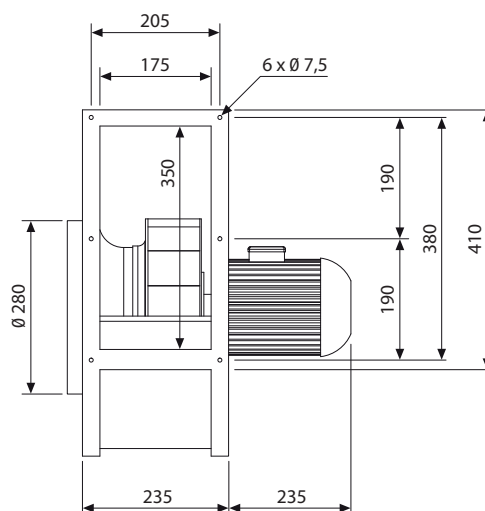
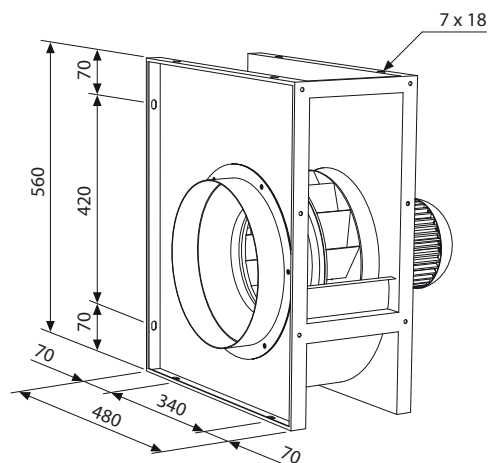
Položaj ventilatorja glede na elektromotor



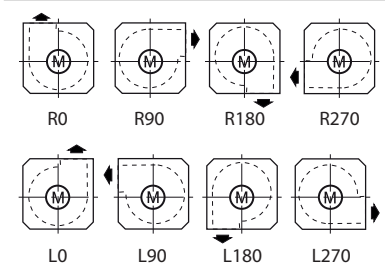
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 250 2TK	2250	2810	0,55	Y 400	1,4	50	60	37	100	ESV371/400
NEZ-L 250 2EK *	2250	2810	0,55	Δ 230	2,4	50	60	37	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem





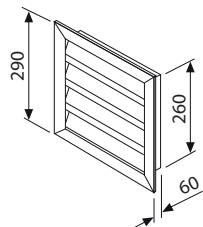
Položaj ventilatorja glede na elektromotor



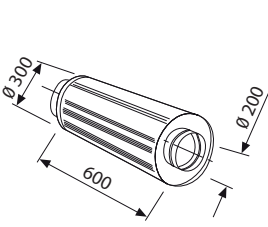
Tip ventilatorja	Zračni pretok [m^3/h]	Nazivni vrtljaji [min^{-1}]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL $r=4\text{m}$ [dB(A)]	Teža [kg]	Maks. temp. [$^\circ\text{C}$]	Frekvenčni regulator (opcija)
NEZ-L 280 2TK	3930	2810	1,1	Y 400	2,6	50	64	41	100	ESV112/400
NEZ-L 280 2EK *	3930	2810	1,1	Δ 230	4,5	50	64	41	100	ESV112/230

* samo v sklopu s frekvenčnim regulatorjem

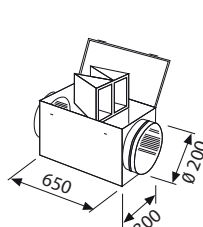
FŽ
Fiksna žaluzija



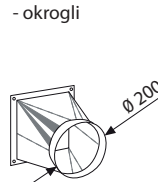
DZO
Dušilec zvoka



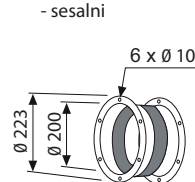
FZ
Filter zraka



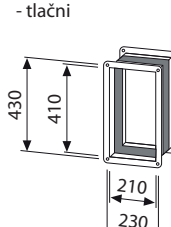
TNO
Tlačni nastavek - okrogli

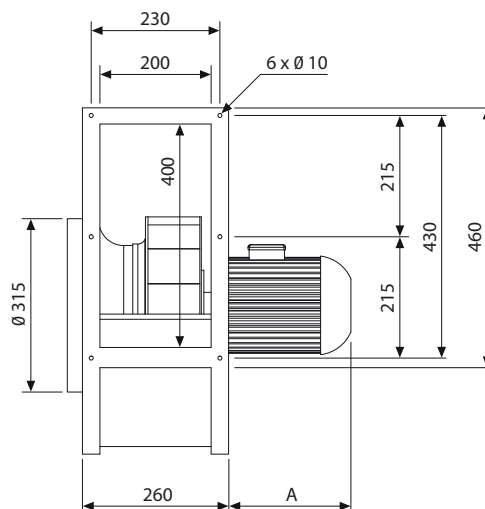
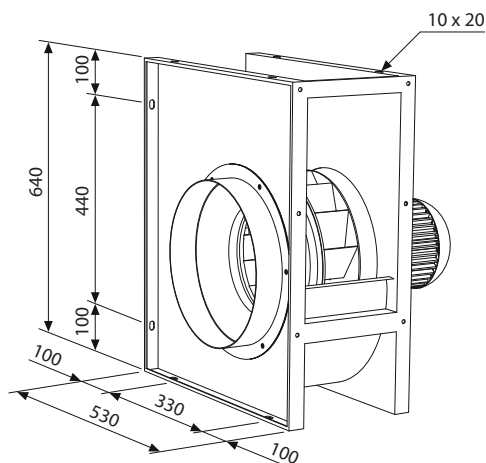


EPS
Elastični priključek - sesalni

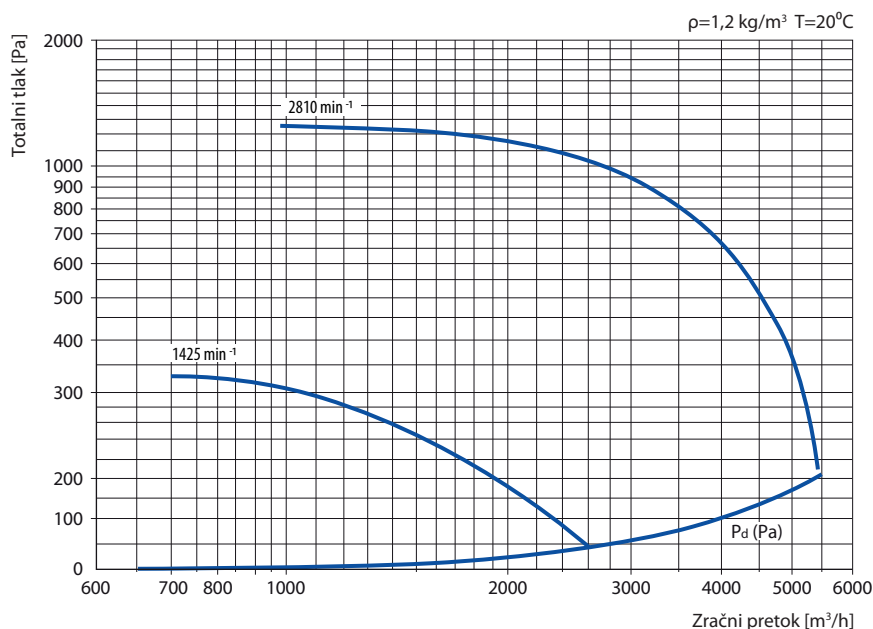


EPT
Elastični priključek - tlačni

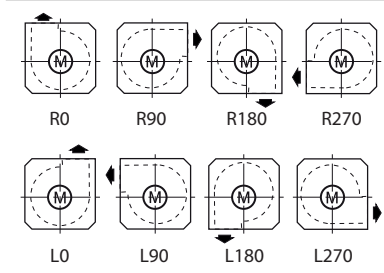




Tip ventilatorja	A
NEZ-L 315 2TK	250
NEZ-L 315 2EK	250
NEZ-L 315 4TK	200
NEZ-L 315 4EK	200



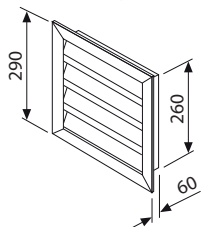
Položaj ventilatorja glede na elektromotor



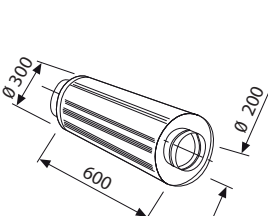
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 315 2TK	5410	2810	1,5	Y 400	3,4	50	69	48	100	ESV152/400
NEZ-L 315 2EK *	5410	2810	1,5	Δ 230	5,9	50	69	48	100	ESV152/230
NEZ-L 315 4TK	2600	1425	0,37	Y 400	1,3	50	53	30	100	ESV371/400
NEZ-L 315 4EK *	2600	1425	0,37	Δ 230	2,3	50	53	30	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

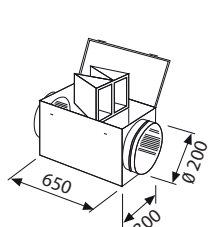
FŽ
Fiksna žaluzija



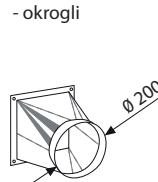
DZO
Dušilec zvoka



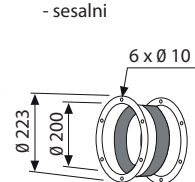
FZ
Filter zraka



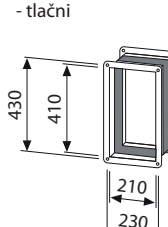
TNO
Tlačni nastavek - okrogli

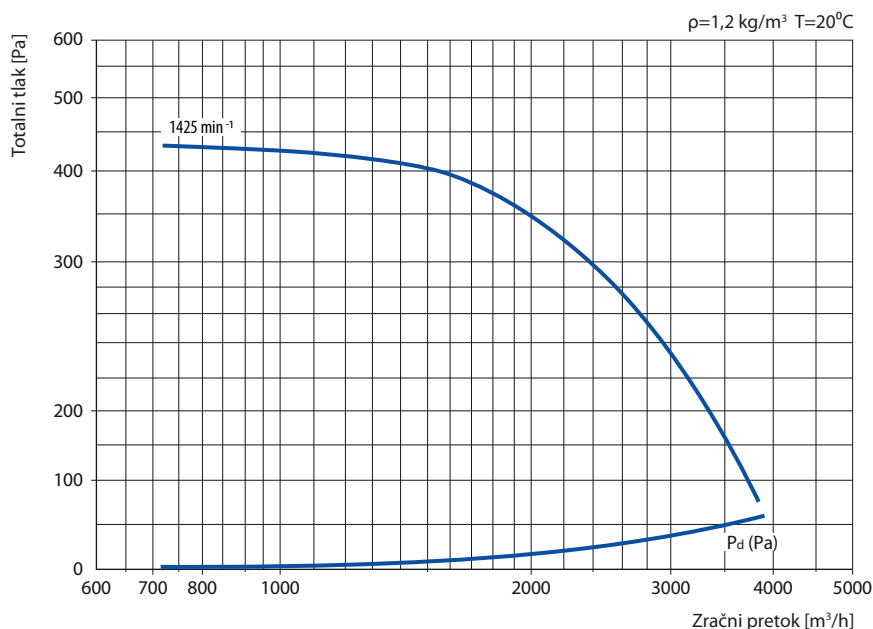
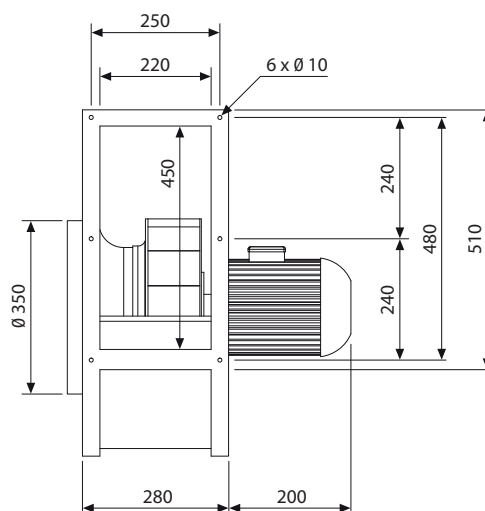
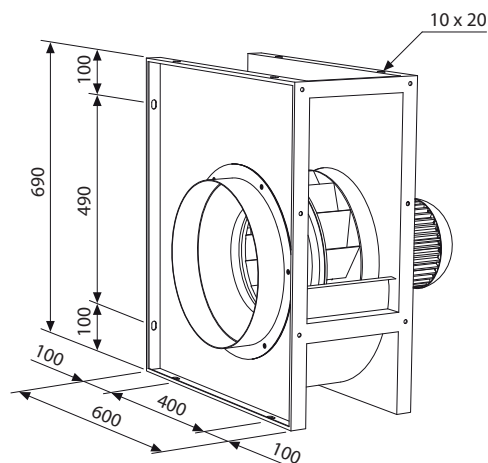


EPS
Elastični priključek - sesalni

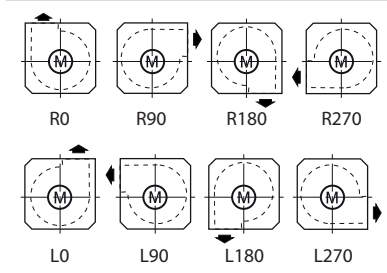


EPT
Elastični priključek - tlačni





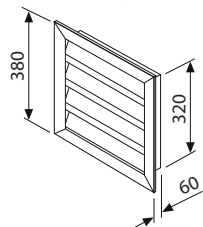
Položaj ventilatorja glede na elektromotor



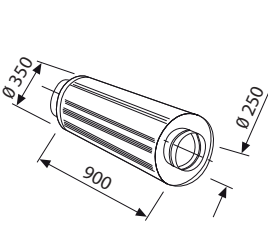
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 355 4TK	3880	1425	0,37	Y 400	1,3	50	57	41	100	ESV371/400
NEZ-L 355 4EK *	3880	1425	0,37	Δ 230	2,25	50	57	41	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

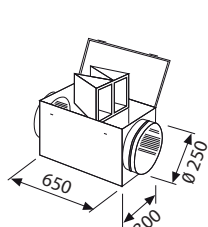
FŽ
Fiksna žaluzija



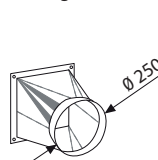
DZO
Dušilec zvoka



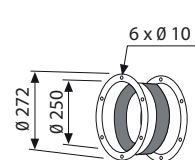
FZ
Filter zraka



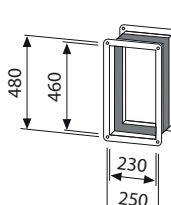
TNO
Tlačni nastavek - okrogli

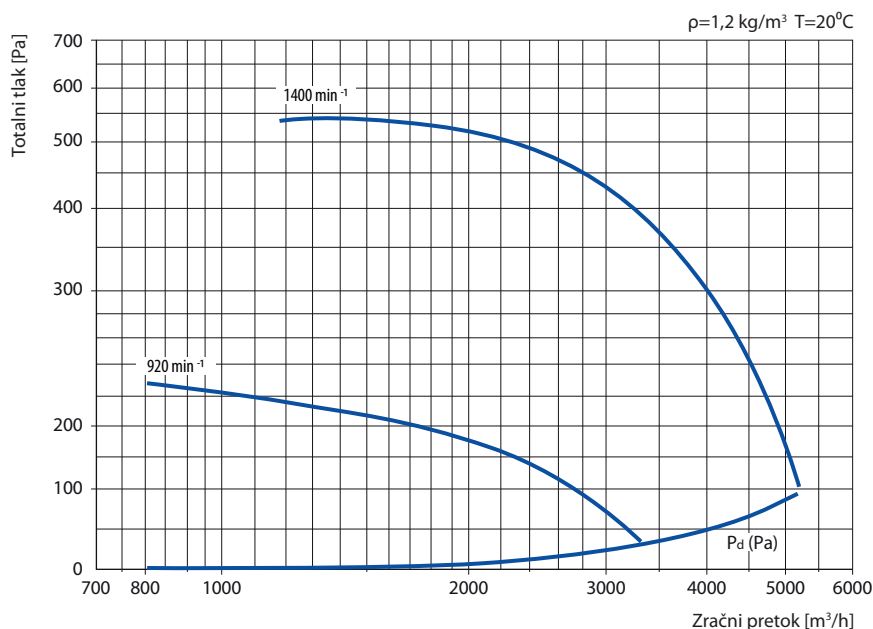
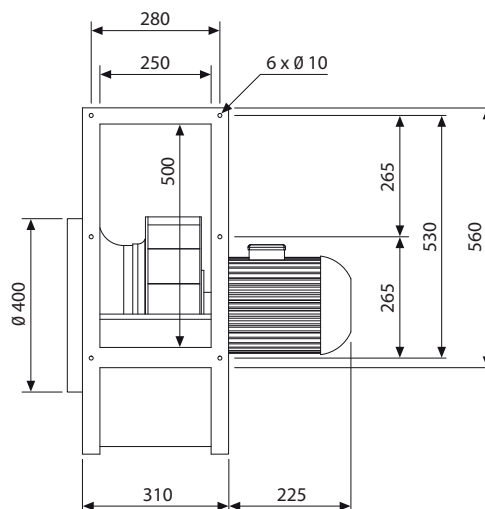
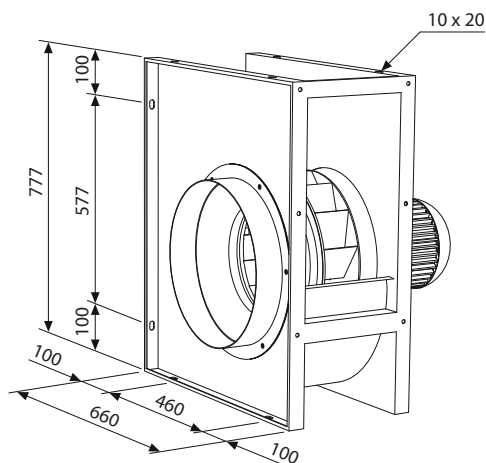


EPS
Elastični priključek - sesalni

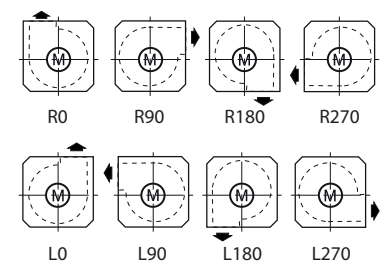


EPT
Elastični priključek - tlačni





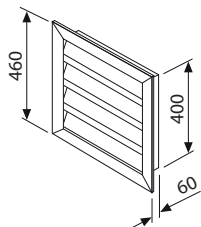
Položaj ventilatorja glede na elektromotor



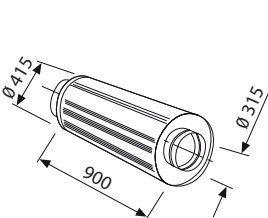
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 400 4TK	5190	1400	0,55	Y 400	1,4	50	61	52	100	ESV751/400
NEZ-L 400 4EK *	5190	1400	0,55	Δ 230	2,4	50	61	52	100	ESV751/230
NEZ-L 400 6TK	3380	920	0,37	Y 400	1,6	50	52	49	100	ESV371/400
NEZ-L 400 6EK *	3380	920	0,37	Δ 230	2,8	50	52	49	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

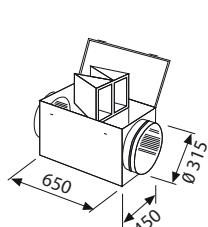
FŽ
Fiksna žaluzija



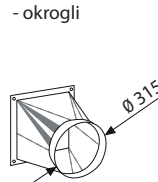
DZO
Dušilec zvoka



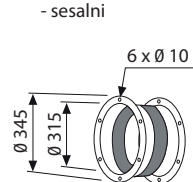
FZ
Filter zraka



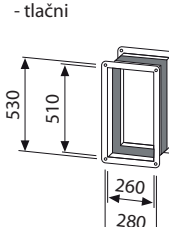
TNO
Tlačni nastavek - okrogli

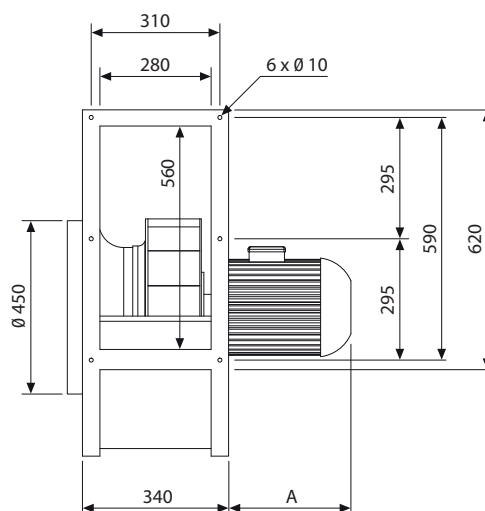
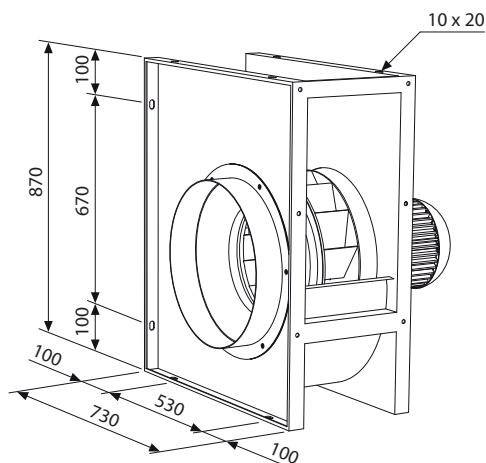


EPS
Elastični priključek - sesalni

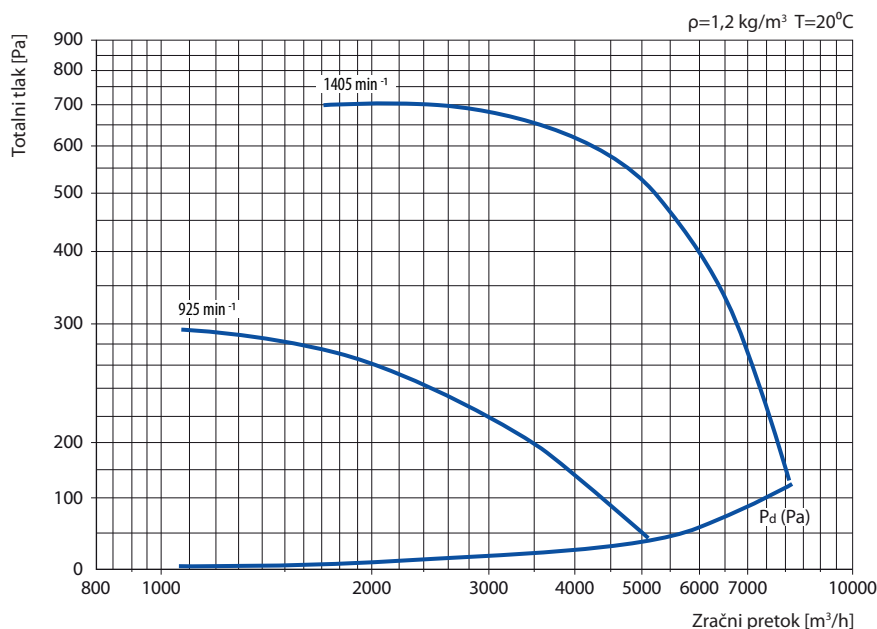


EPT
Elastični priključek - tlačni

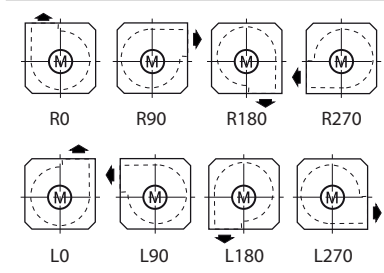




Tip ventilatorja	A
NEZ-L 450 4TK	250
NEZ-L 450 4EK	250
NEZ-L 450 6TK	200
NEZ-L 450 6EK	200



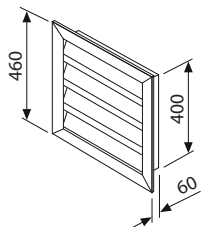
Položaj ventilatorja glede na elektromotor



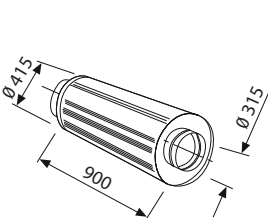
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 450 4TK	8110	1405	1,1	Y 400	2,7	50	65	77	100	ESV112/400
NEZ-L 450 4EK *	8110	1405	1,1	Δ 230	4,7	50	65	77	100	ESV112/230
NEZ-L 450 6TK	5090	925	0,37	Y 400	1,6	50	55	67	100	ESV371/400
NEZ-L 450 6EK *	5090	925	0,37	Δ 230	2,8	50	55	67	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

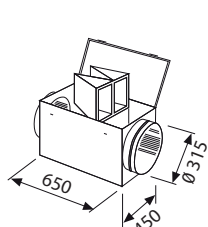
FŽ
Fiksna žaluzija



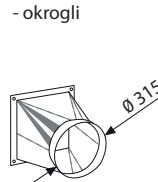
DZO
Dušilec zvoka



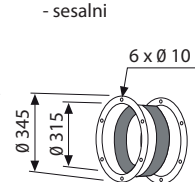
FZ
Filter zraka



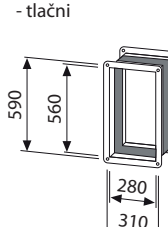
TNO
Tlačni nastavek - okrogli

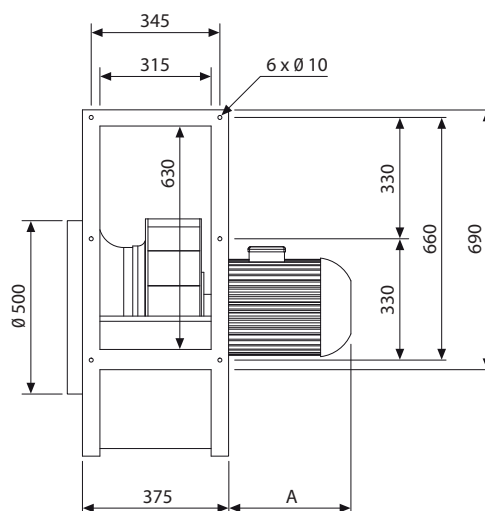
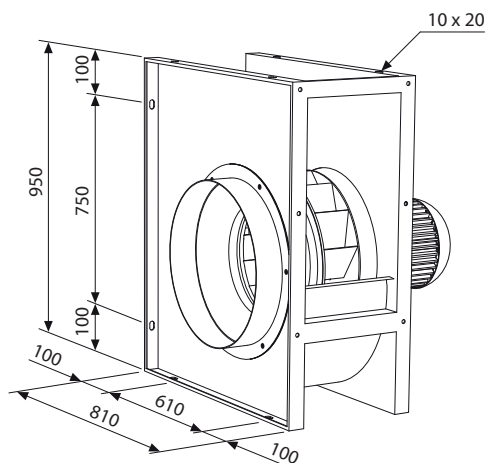


EPS
Elastični priključek - sesalni

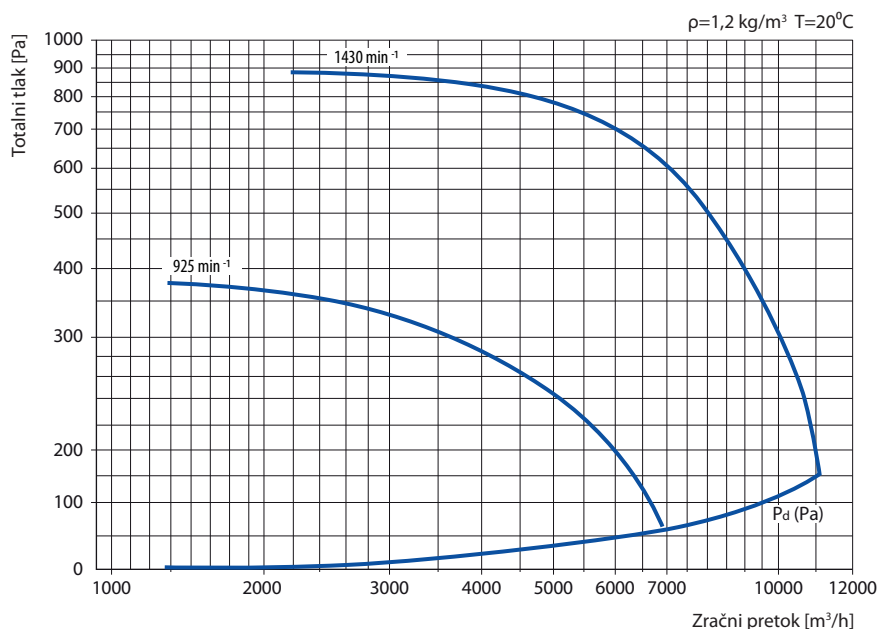


EPT
Elastični priključek - tlačni

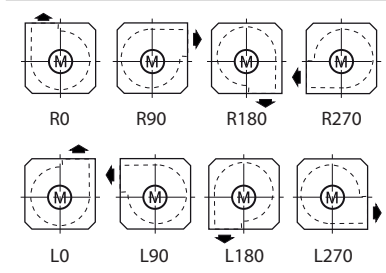




Tip ventilatorja	A
NEZ-L 500 4TK	310
NEZ-L 500 4EK	310
NEZ-L 500 6TK	225
NEZ-L 500 6EK	225



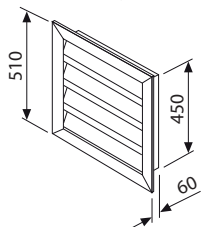
Položaj ventilatorja glede na elektromotor



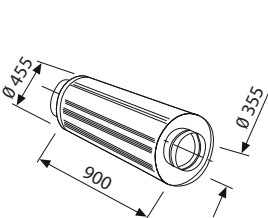
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 500 4TK	11100	1430	2,2	Y 400	5,2	50	68	80	100	ESV222/400
NEZ-L 500 4EK *	11100	1430	2,2	Δ 230	9,0	50	68	80	100	ESV222/230
NEZ-L 500 6TK	6890	925	0,55	Y 400	1,76	50	60	68	100	ESV751/400
NEZ-L 500 6EK *	6890	925	0,55	Δ 230	3,0	50	60	68	100	ESV751/230

* samo v sklopu s frekvenčnim regulatorjem

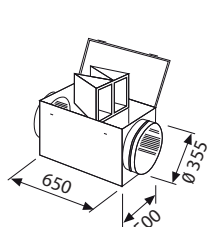
FŽ
Fiksna žaluzija



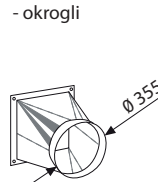
DZO
Dušilec zvoka



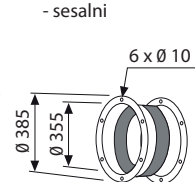
FZ
Filter zraka



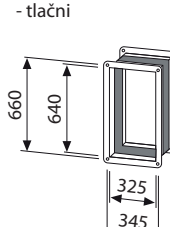
TNO
Tlačni nastavek - okrogli

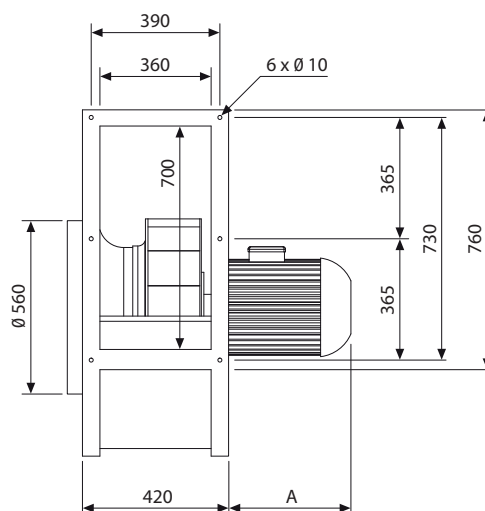
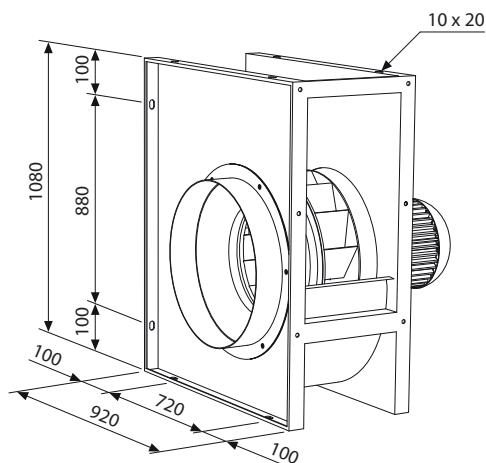


EPS
Elastični priključek - sesalni

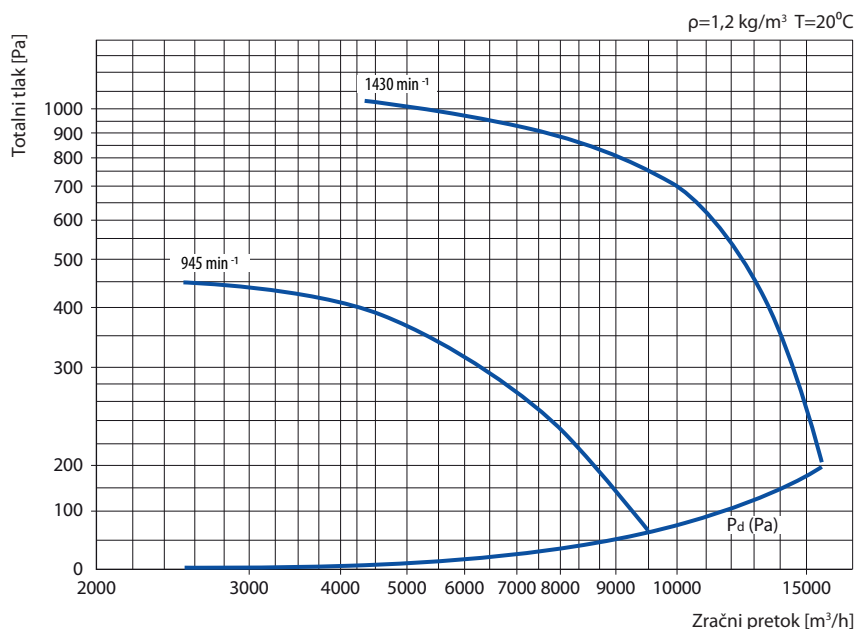


EPT
Elastični priključek - tlačni

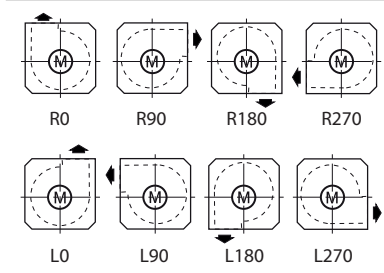




Tip ventilatorja	A
NEZ-L 560 4TK	310
NEZ-L 560 6TK	280
NEZ-L 560 6EK	280



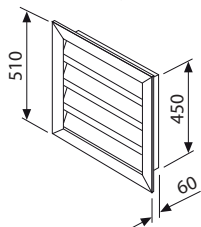
Položaj ventilatorja glede na elektromotor



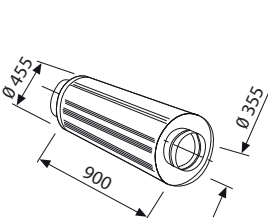
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 560 4TK	15200	1430	3,0	Y 400	6,5	50	72	98	100	ESV302/400
NEZ-L 560 6TK	9500	945	1,1	Y 400	3,3	50	64	90	100	ESV112/400
NEZ-L 560 6EK *	9500	945	1,1	Δ 230	5,7	50	64	90	100	ESV112/230

* samo v sklopu s frekvenčnim regulatorjem

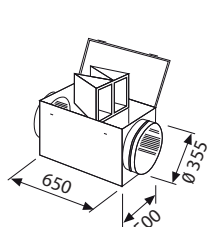
FŽ
Fiksna žaluzija



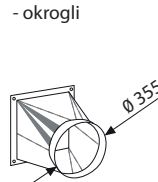
DZO
Dušilec zvoka



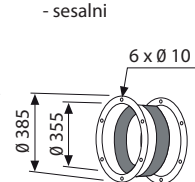
FZ
Filter zraka



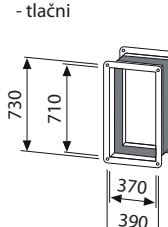
TNO
Tlačni nastavek - okrogli

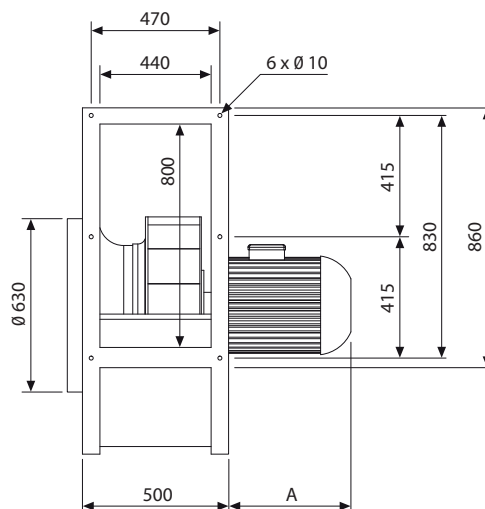
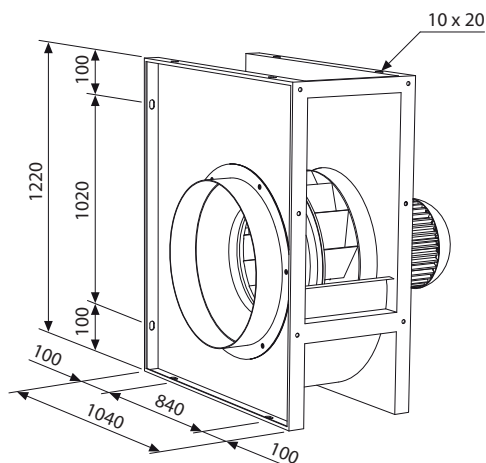


EPS
Elastični priključek - sesalni

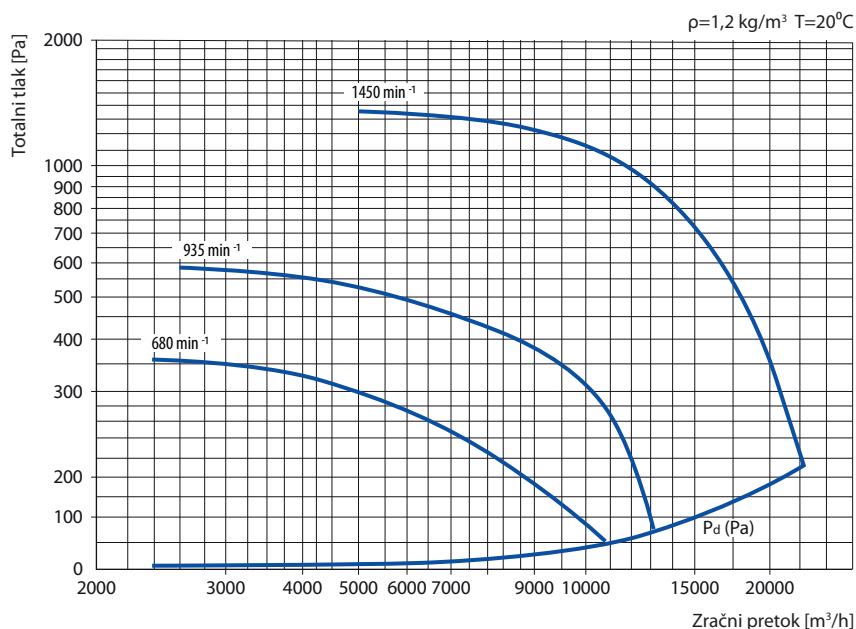


EPT
Elastični priključek - tlačni

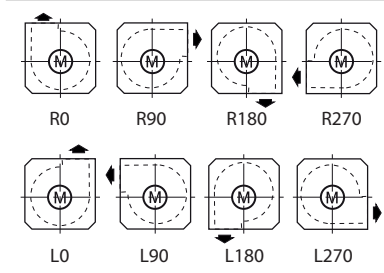




Tip ventilatorja	A
NEZ-L 630 4TK	375
NEZ-L 630 6TK	310
NEZ-L 630 8TK	310

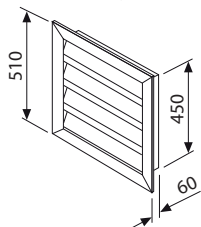


Položaj ventilatorja glede na elektromotor

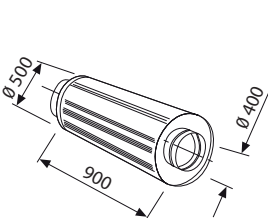


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-L 630 4TK	21200	1450	5,5	Y 400	11,8	50	76	115	100	ESV552/400
NEZ-L 630 6TK	13100	935	1,5	Y 400	4,0	50	67	109	100	ESV222/400
NEZ-L 630 8TK	10900	680	0,75	Y 400	2,4	50	67	109	100	ESV112/400

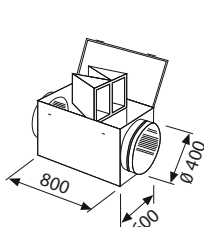
FŽ
Fiksna žaluzija



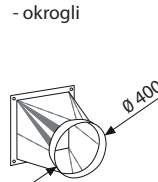
DZO
Dušilec zvoka



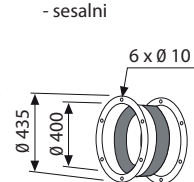
FZ
Filter zraka



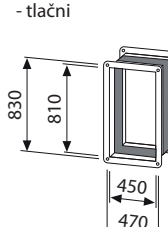
TNO
Tlačni nastavek - okrogli



EPS
Elastični priključek - sesalni



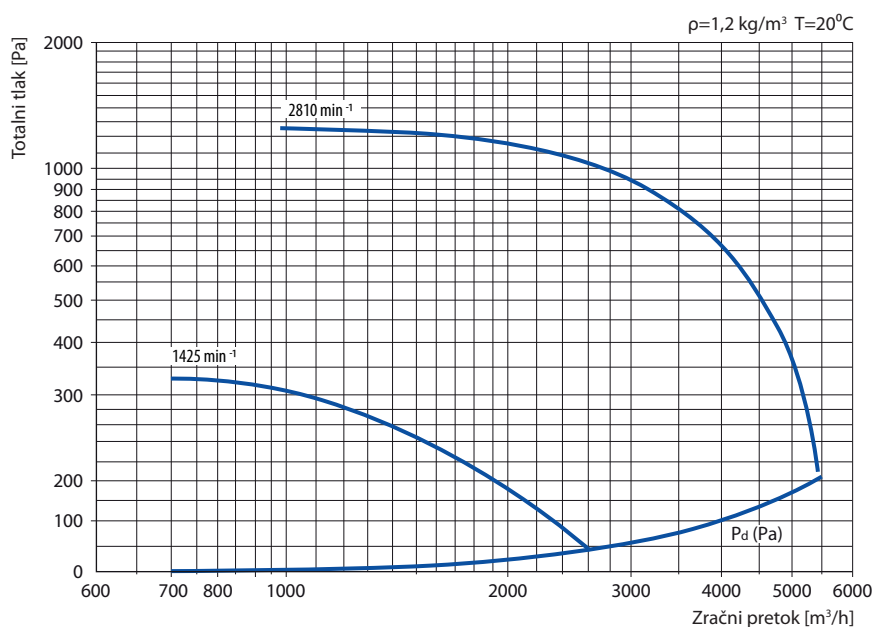
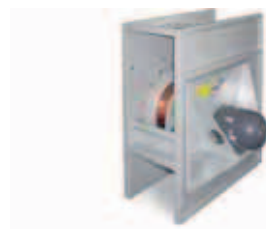
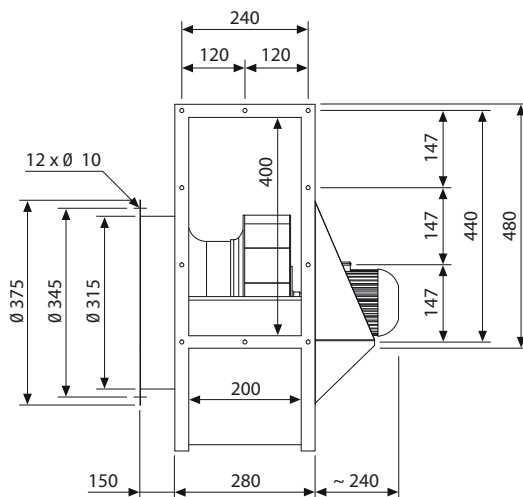
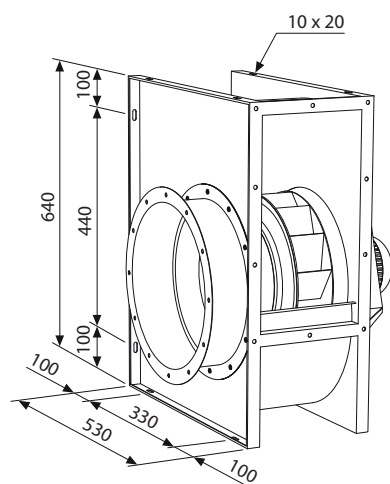
EPT
Elastični priključek - tlačni



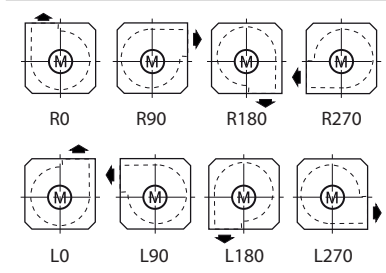
NEZ-H

Radialni ventilator





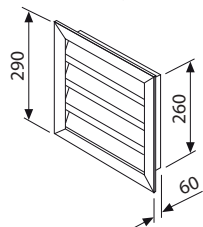
Položaj ventilatorja glede na elektromotor



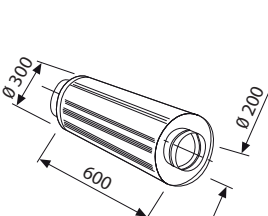
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 315 2TK	5410	2810	1,5	Y 400	3,4	50	69	48	100	ESV152/400
NEZ-H 315 2EK *	5410	2810	1,5	Δ 230	5,9	50	69	48	100	ESV152/230
NEZ-H 315 4TK	2600	1425	0,37	Y 400	1,3	50	53	30	100	ESV371/400
NEZ-H 315 4EK *	2600	1425	0,37	Δ 230	2,3	50	53	30	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

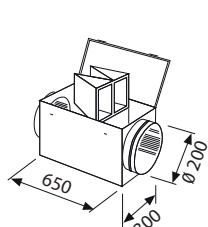
FŽ
Fiksna žaluzija



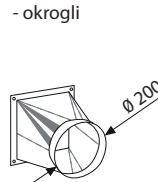
DZO
Dušilec zvoka



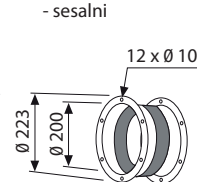
FZ
Filter zraka



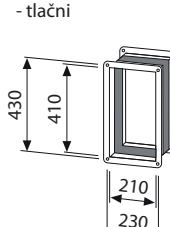
TNO
Tlačni nastavek - okrogli

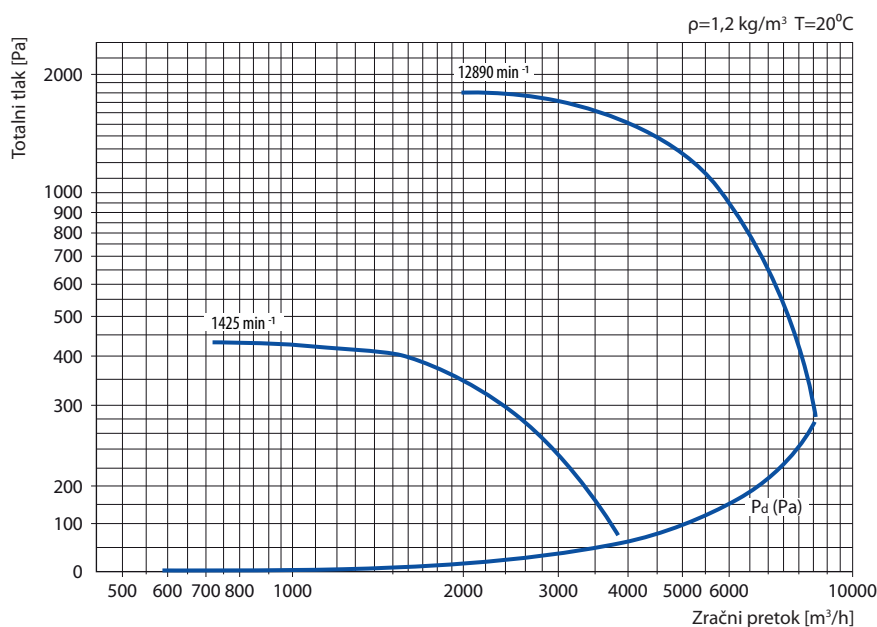
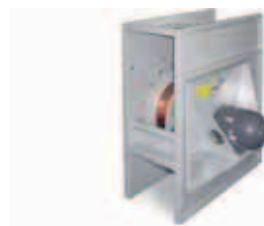
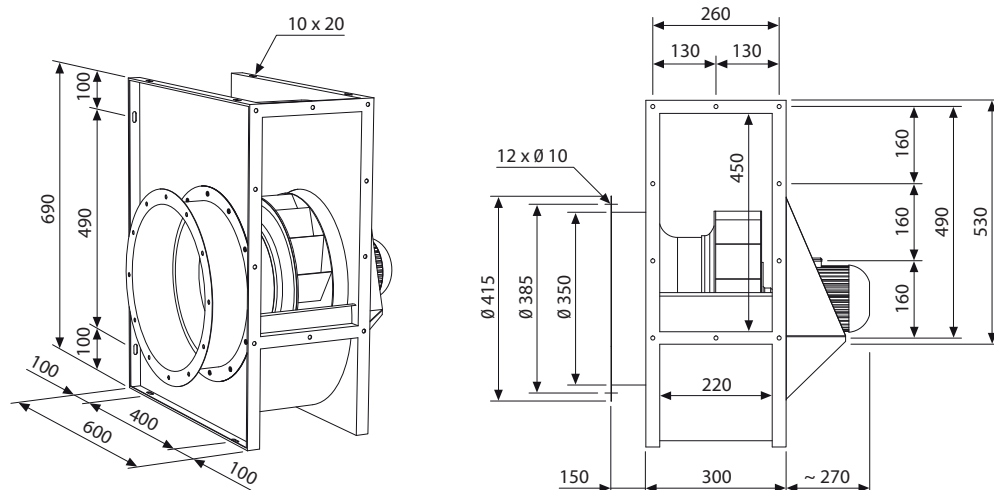


EPS
Elastični priključek - sesalni

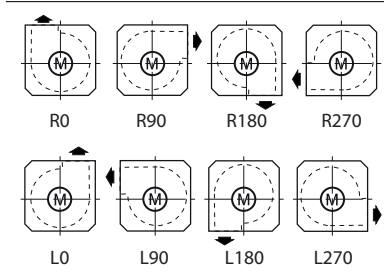


EPT
Elastični priključek - tlačni



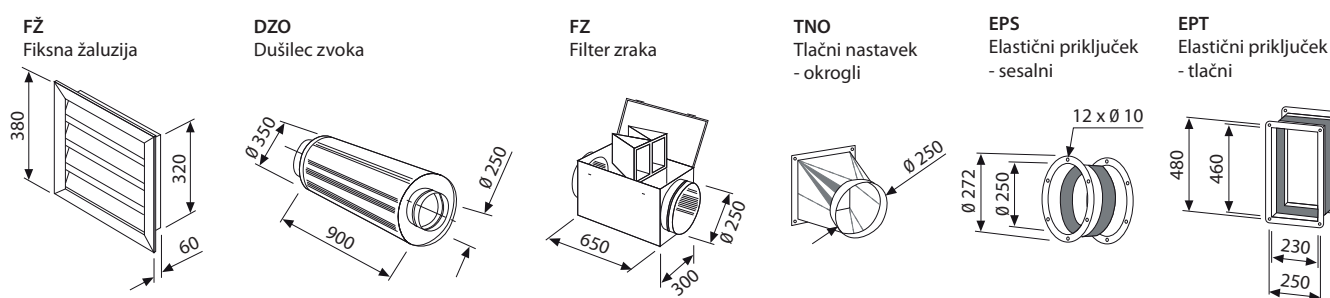


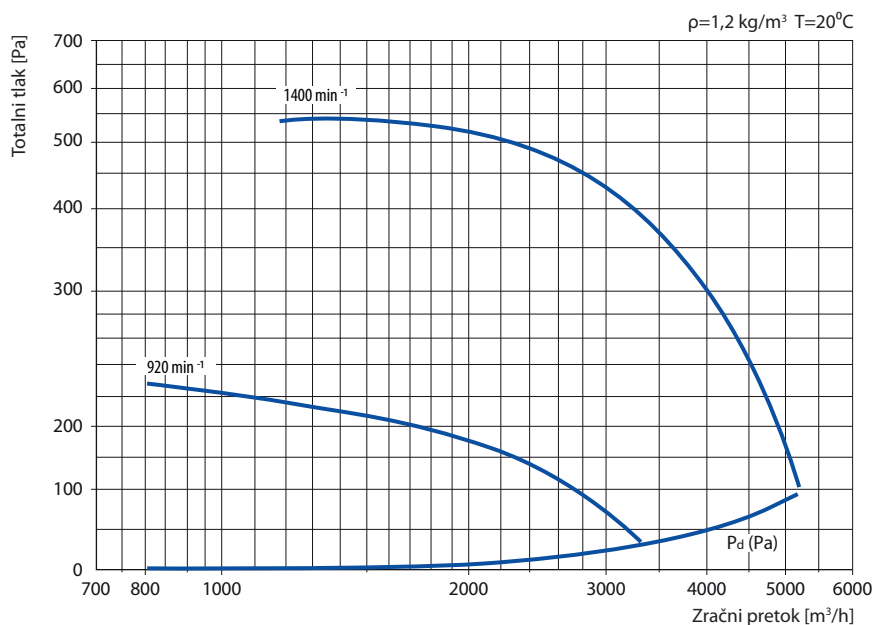
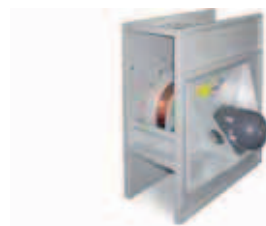
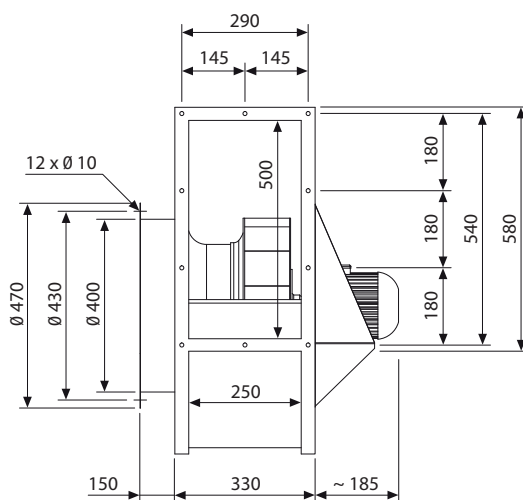
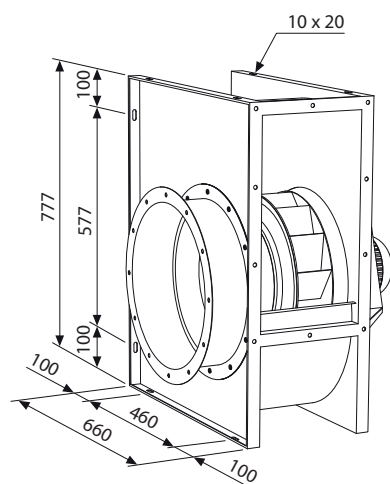
Položaj ventilatorja glede na elektromotor



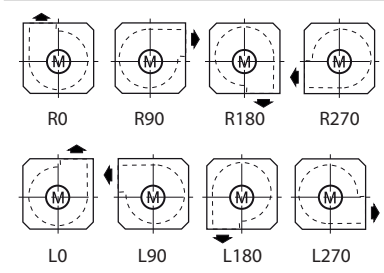
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 355 4TK	3880	1425	0,37	Y 400	1,3	50	57	41	100	ESV371/400
NEZ-H 355 4EK *	3880	1425	0,37	Δ 230	2,25	50	57	41	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem





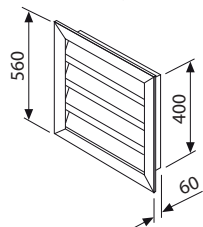
Položaj ventilatorja glede na elektromotor



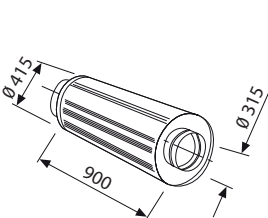
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 400 4TK	5190	1400	0,55	Y 400	1,4	50	61	52	100	ESV751/400
NEZ-H 400 4EK *	5190	1400	0,55	Δ 230	2,4	50	61	52	100	ESV751/230
NEZ-H 400 6TK	3380	920	0,37	Y 400	1,6	50	52	49	100	ESV371/400
NEZ-H 400 6EK *	3380	920	0,37	Δ 230	2,8	50	52	49	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

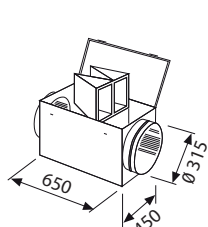
FŽ
Fiksna žaluzija



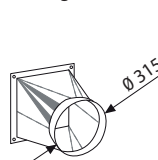
DZO
Dušilec zvoka



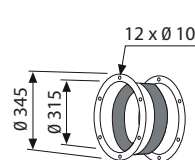
FZ
Filter zraka



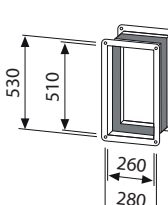
TNO
Tlačni nastavek - okrogli

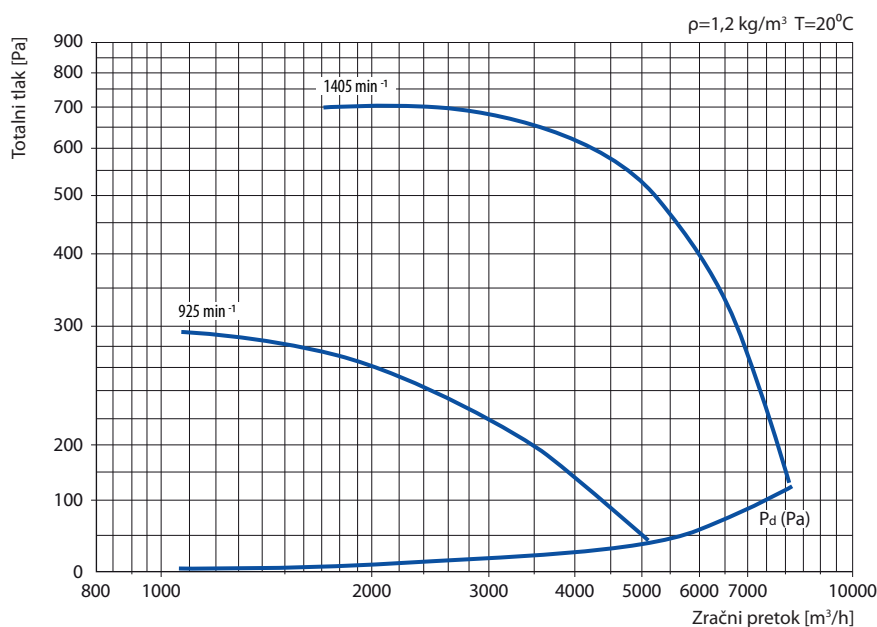
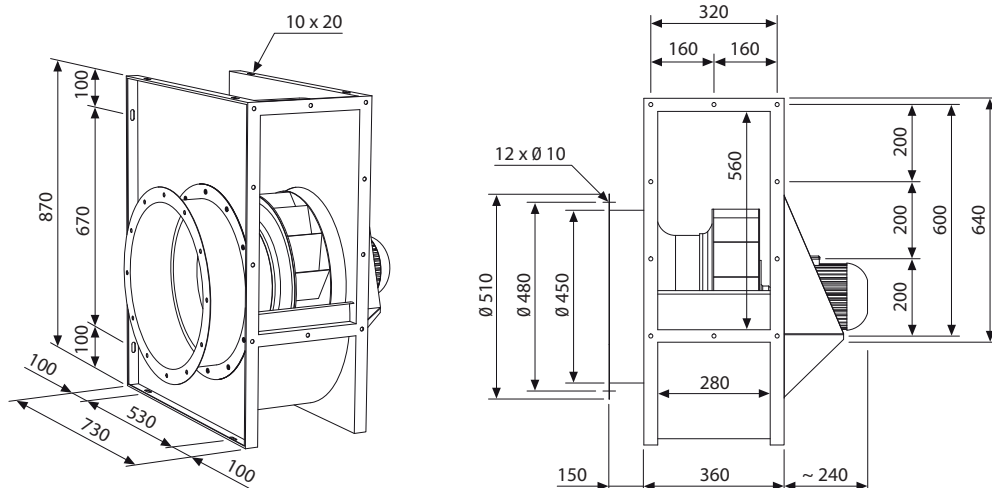
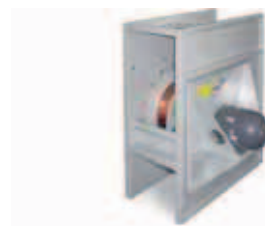


EPS
Elastični priključek - sesalni

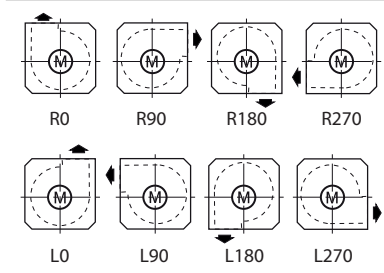


EPT
Elastični priključek - tlačni



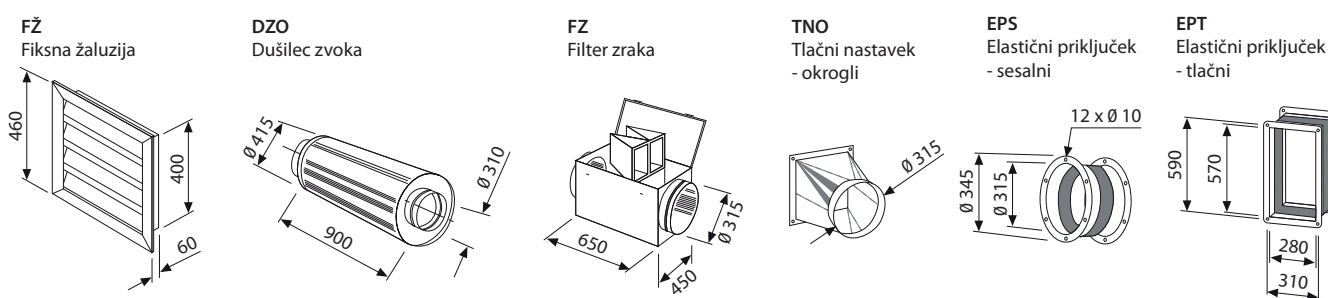


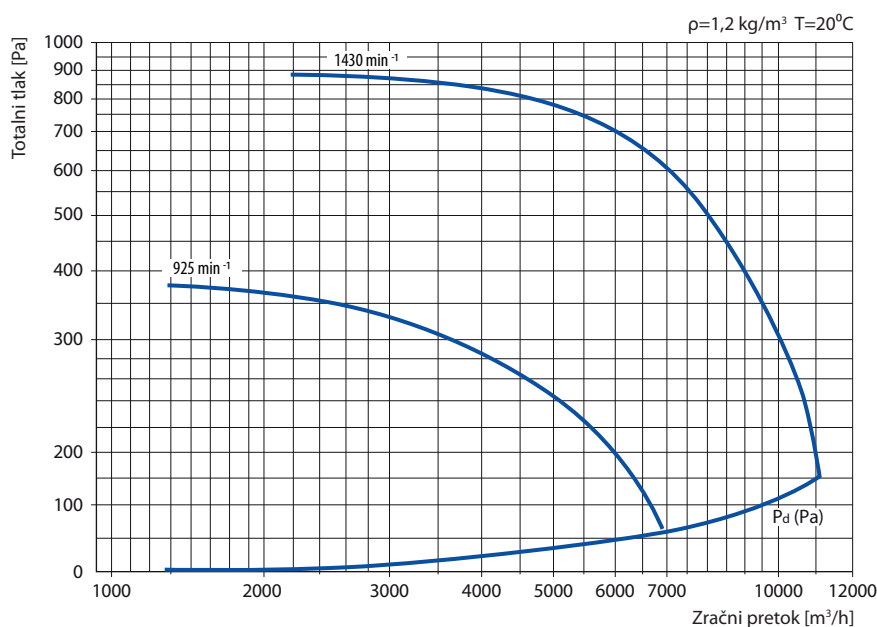
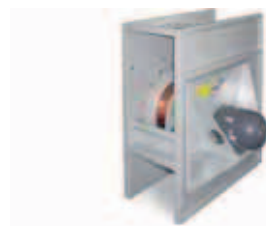
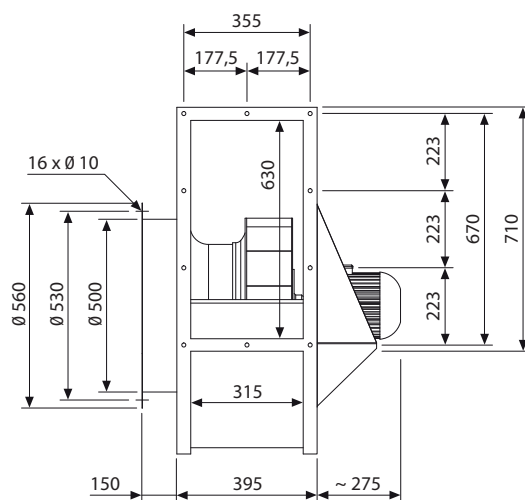
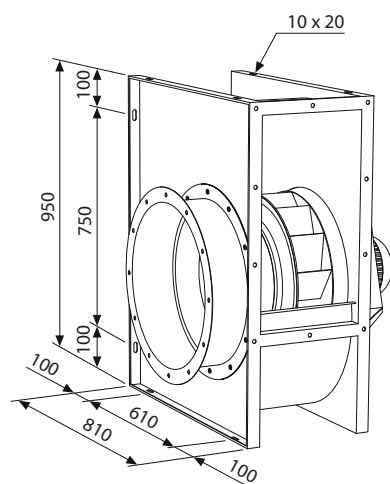
Položaj ventilatorja glede na elektromotor



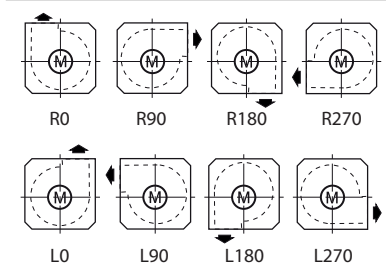
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 450 4TK	8110	1405	1,1	Y 400	2,7	50	65	68	100	ESV112/400
NEZ-H 450 4EK *	8110	1405	1,1	Δ 230	4,7	50	65	68	100	ESV112/230
NEZ-H 450 6TK	5090	925	0,37	Y 400	1,6	50	55	68	100	ESV371/400
NEZ-H 450 6EK *	5090	925	0,37	Δ 230	2,8	50	55	68	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem





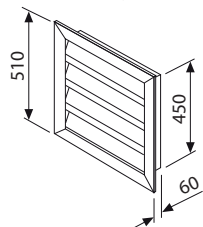
Položaj ventilatorja glede na elektromotor



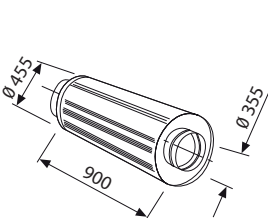
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 500 4TK	11100	1430	2,2	Y 400	5,2	50	68	80	100	ESV222/400
NEZ-H 500 4EK *	11100	1430	2,2	Δ 230	9,0	50	68	80	100	ESV222/230
NEZ-H 500 6TK	6890	925	0,55	Y 400	1,76	50	60	68	100	ESV751/400
NEZ-H 500 6EK *	6890	925	0,55	Δ 230	3,0	50	60	68	100	ESV751/230

* samo v sklopu s frekvenčnim regulatorjem

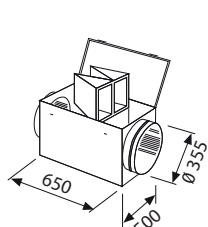
FŽ
Fiksna žaluzija



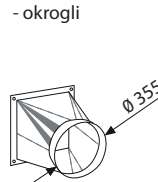
DZO
Dušilec zvoka



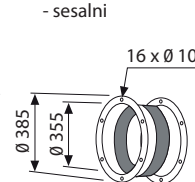
FZ
Filter zraka



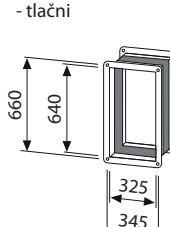
TNO
Tlačni nastavek - okrogli

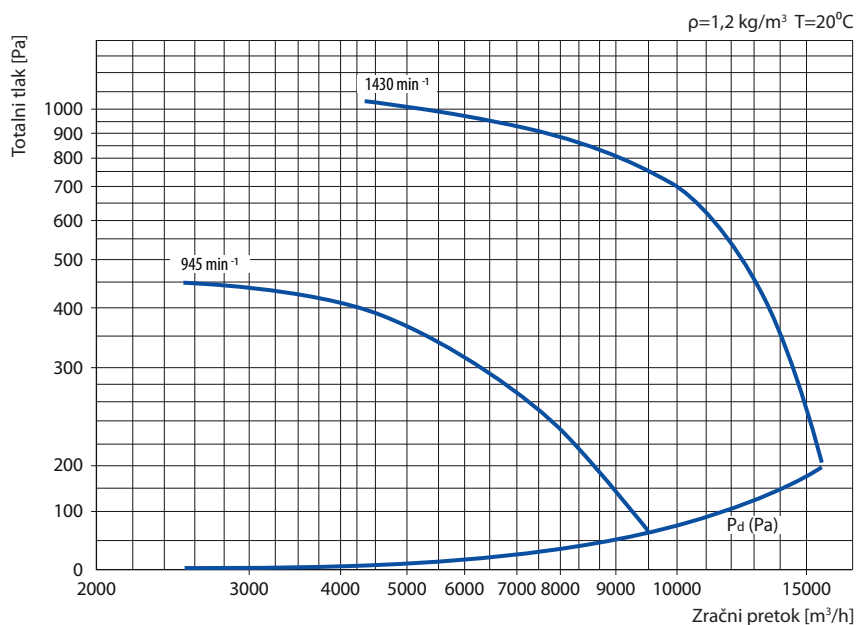
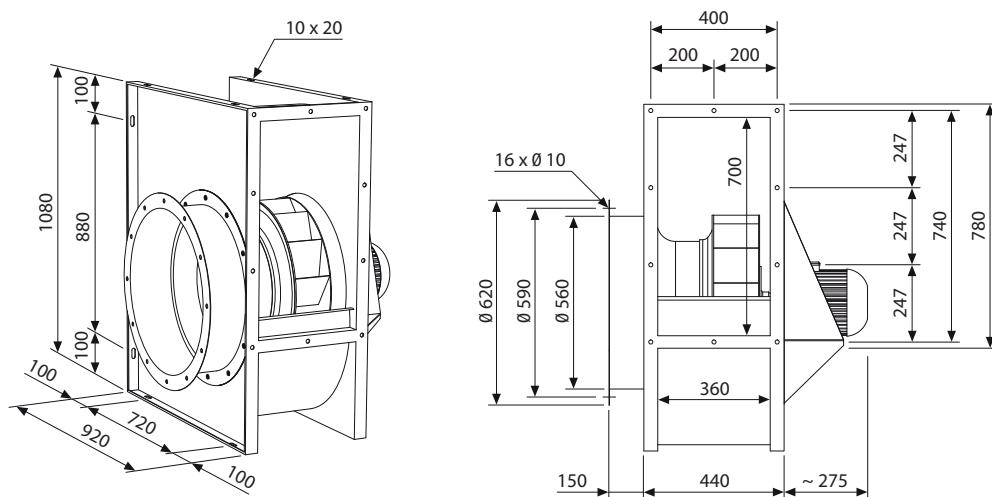
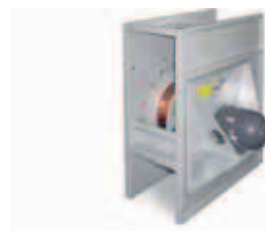


EPS
Elastični priključek - sesalni

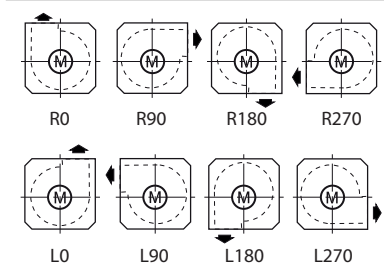


EPT
Elastični priključek - tlačni



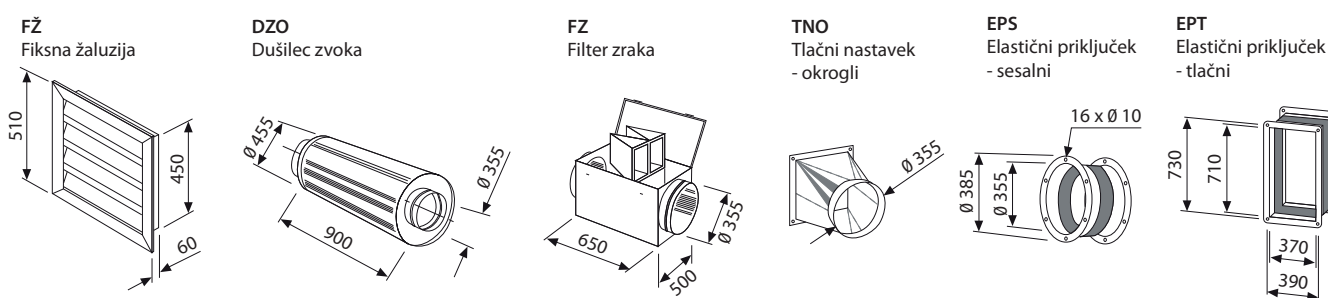


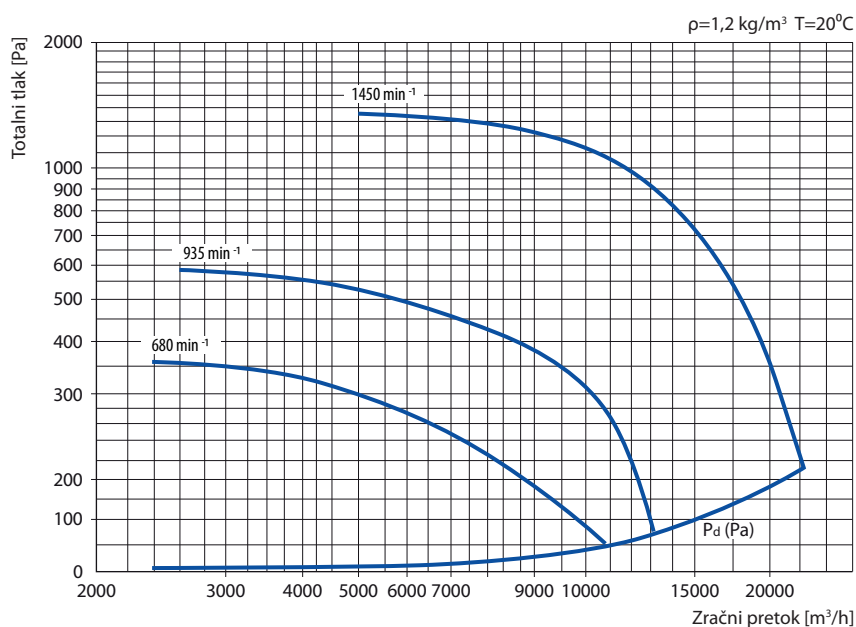
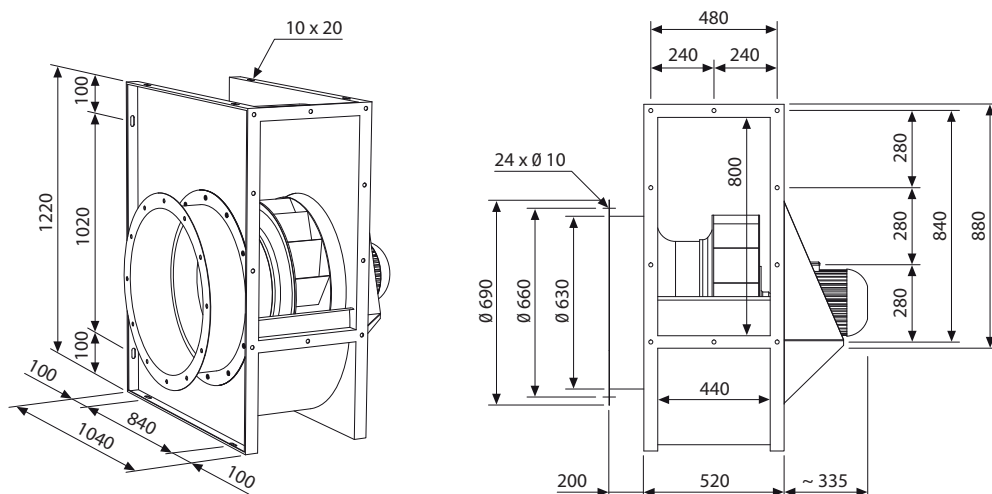
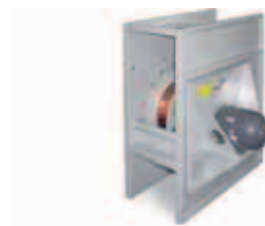
Položaj ventilatorja glede na elektromotor



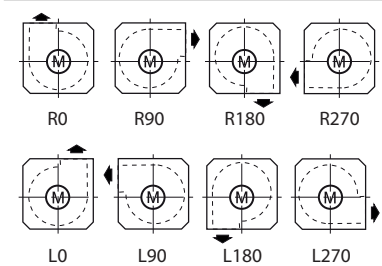
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 560 4TK	15200	1430	3,0	Y 400	6,5	50	72	98	100	ESV302/400
NEZ-H 560 6TK	9500	945	1,1	Y 400	3,3	50	64	90	100	ESV112/400
NEZ-H 560 6EK *	9500	945	1,1	Δ 230	5,7	50	64	90	100	ESV112/230

* samo v sklopu s frekvenčnim regulatorjem



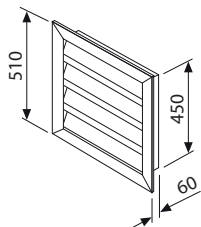


Položaj ventilatorja glede na elektromotor

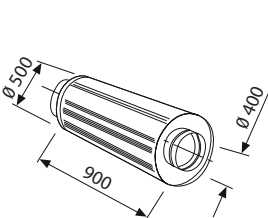


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 630 4TK	21200	1450	5,5	Y 400	11,8	50	76	115	100	ESV552/400
NEZ-H 630 6TK	13100	935	1,5	Y 400	4,0	50	67	109	100	ESV222/400
NEZ-H 630 8TK	10900	680	0,75	Y 400	2,4	50	67	109	100	ESV112/400

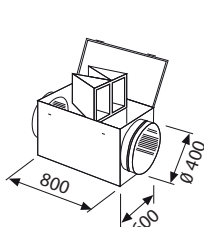
FŽ
Fiksna žaluzija



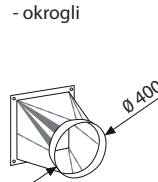
DZO
Dušilec zvoka



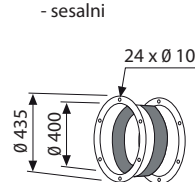
FZ
Filter zraka



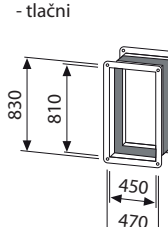
TNO
Tlačni nastavek - okrogli

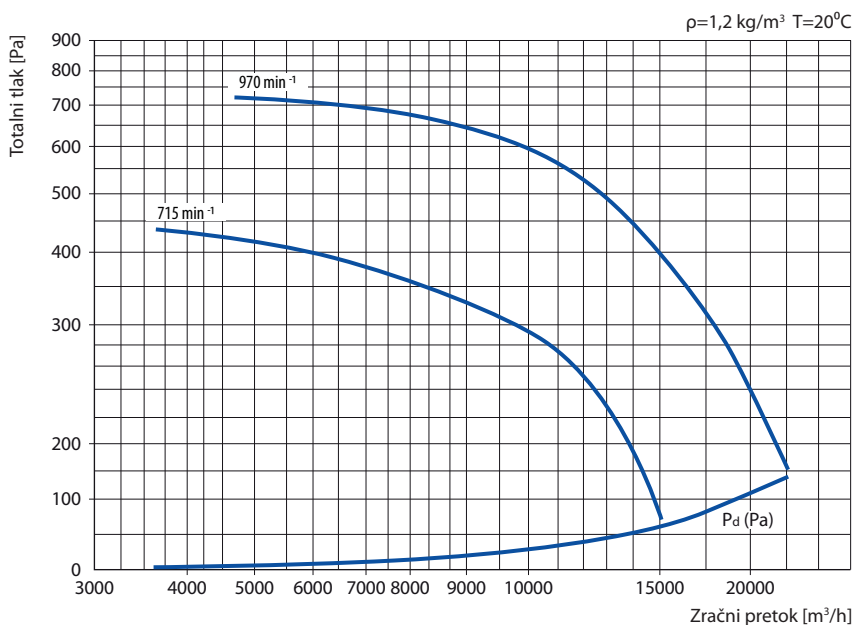
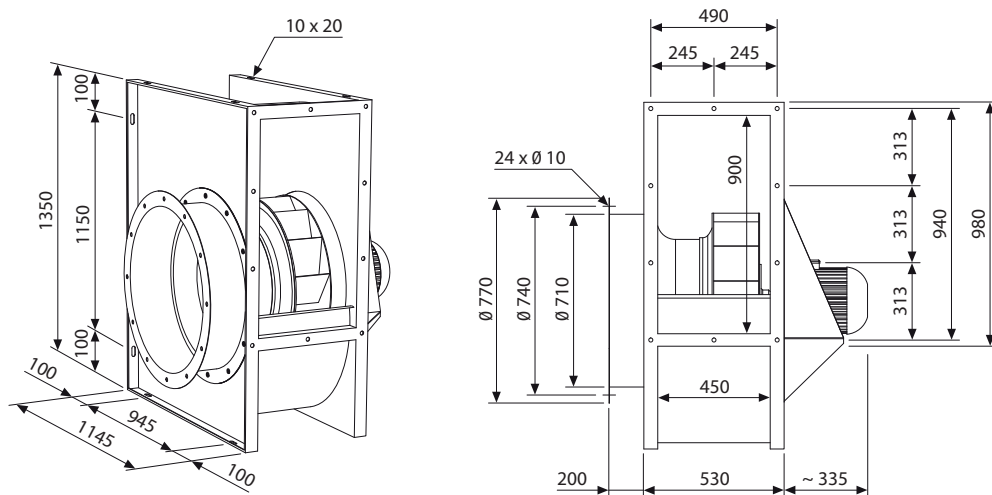


EPS
Elastični priključek - sesalni

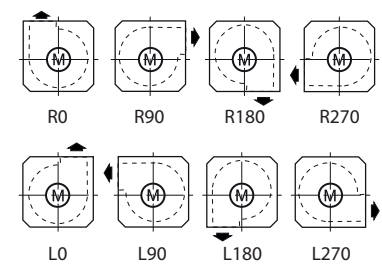


EPT
Elastični priključek - tlačni

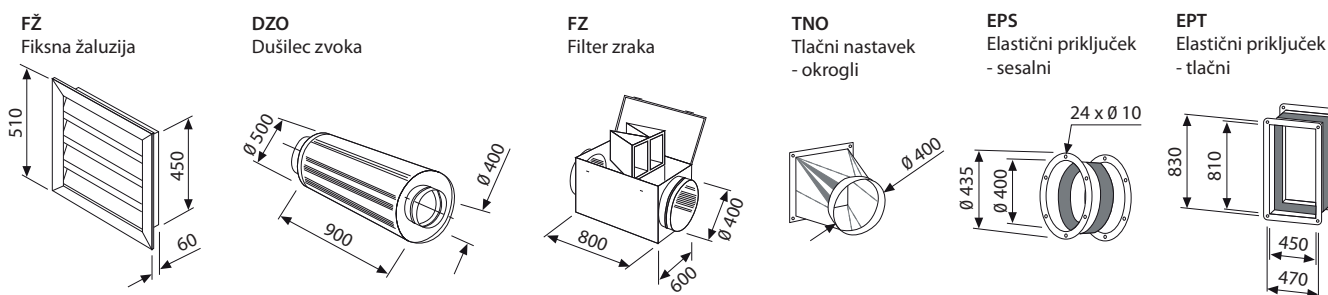


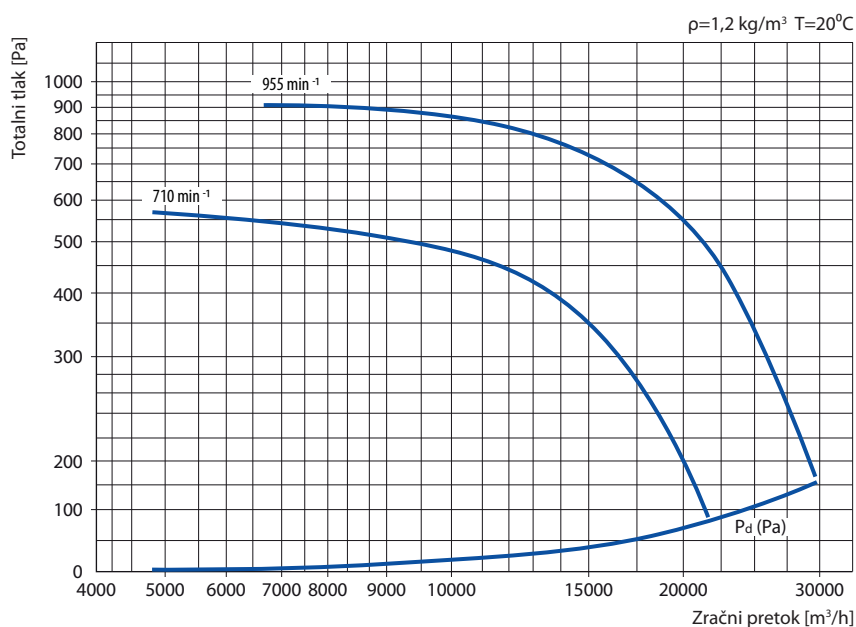
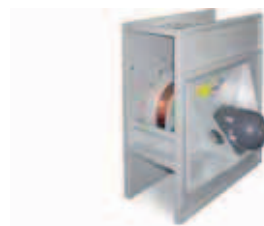
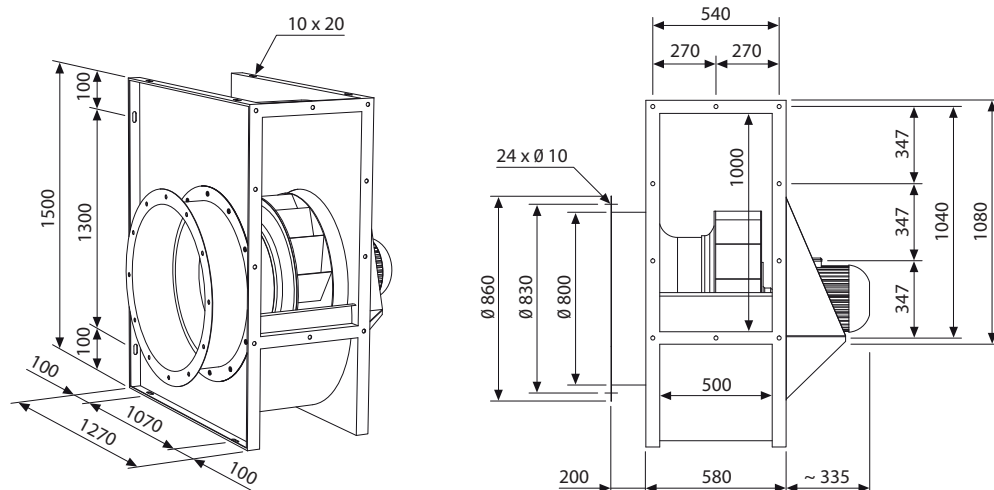


Položaj ventilatorja glede na elektromotor

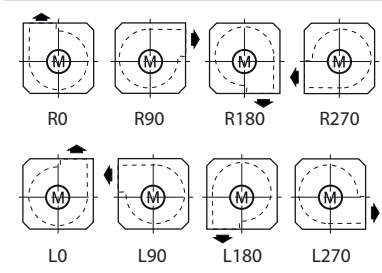


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 710 6TK	22000	970	4,0	Y 400	9,2	50	70	148	100	ESV402/400
NEZ-H 710 8TK	15000	715	2,2	Y 400	6,6	50	66	144	100	ESV222/400



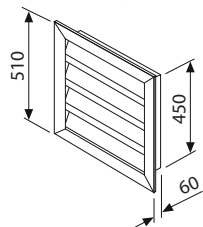


Položaj ventilatorja glede na elektromotor

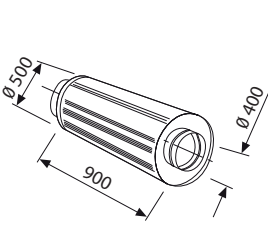


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
NEZ-H 800 6TK	29900	955	5,5	Y 400	12,0	50	76	152	100	ESV552/400
NEZ-H 800 8TK	21700	710	3,0	Y 400	8,0	50	71	152	100	ESV302/400

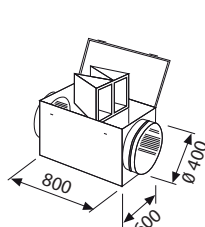
FŽ
Fiksna žaluzija



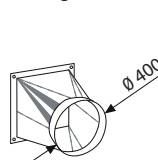
DZO
Dušilec zvoka



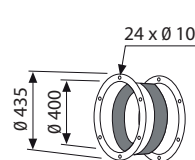
FZ
Filter zraka



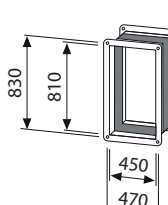
TNO
Tlačni nastavek - okrogli



EPS
Elastični priključek - sesalni



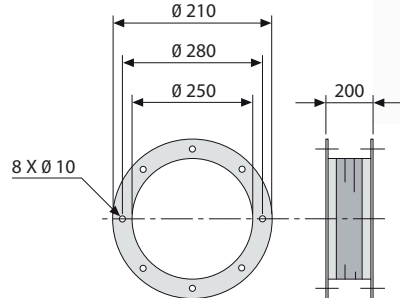
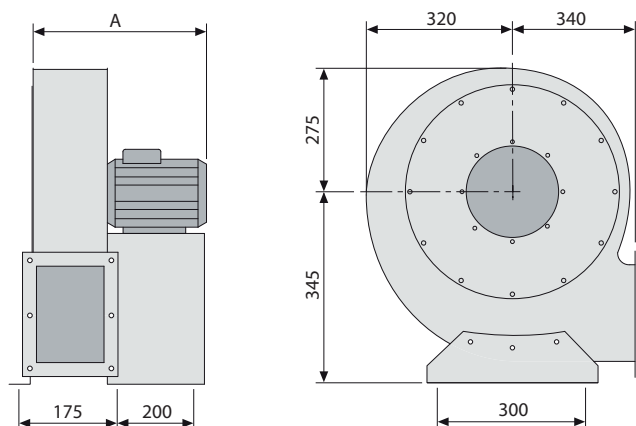
EPT
Elastični priključek - tlačni



VT

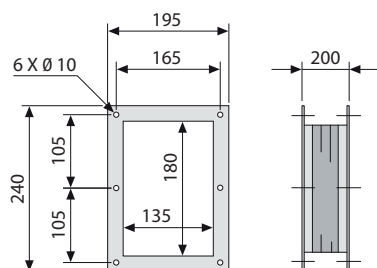
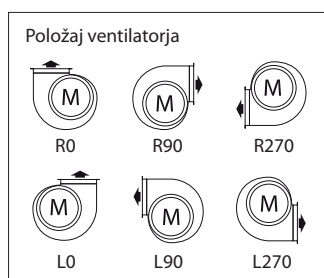
Visokotlačni radialni ventilator





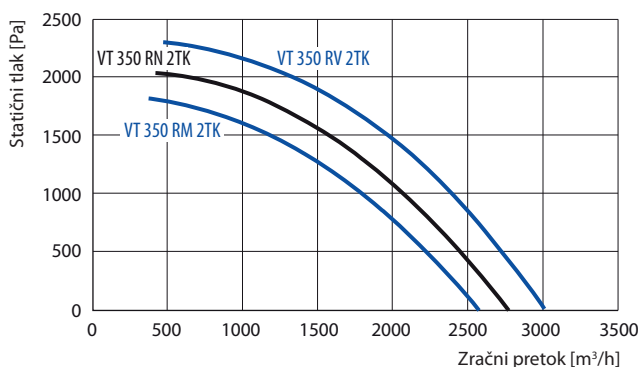
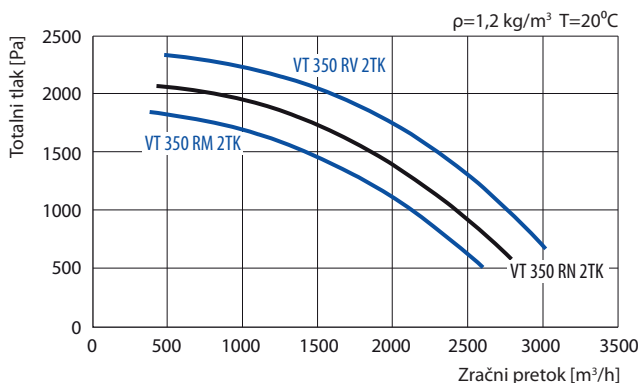
EPS
Elastični priključek - sesalni

Tip ventilatorja	A
VT 350 RN 2TK	430
VT 350 RV 2TK	415
VT 350 RM 2TK	430
VT 350 RN 4TK	385
VT 350 RV 4TK	385
VT 350 RM 4TK	385

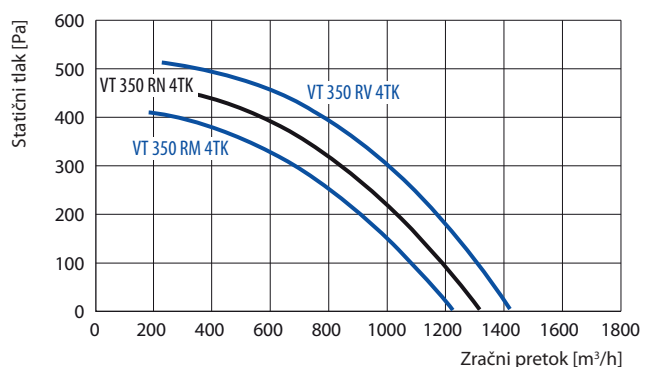
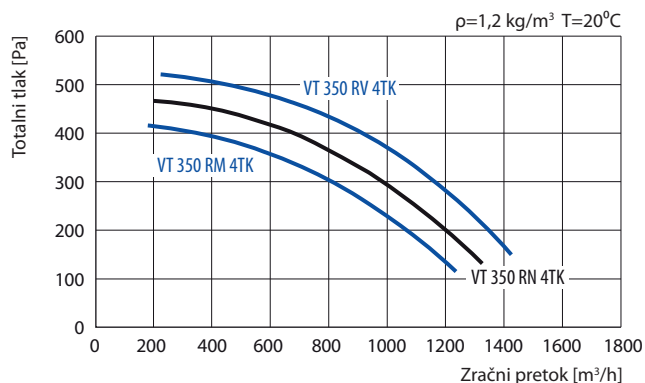


EPT
Elastični priključek - tlačni

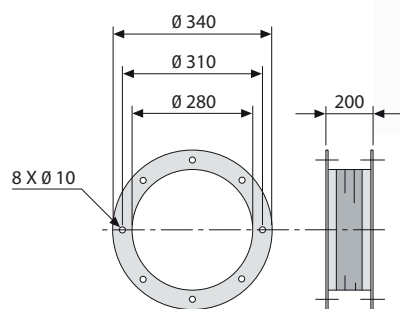
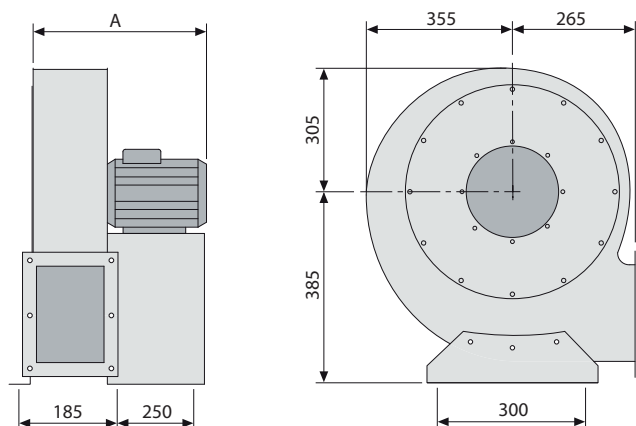
VT 350 R 2TK - 2850 min⁻¹



VT 350 R 4TK - 1350 min⁻¹

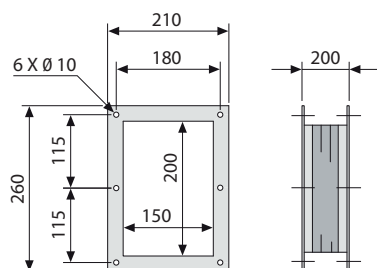
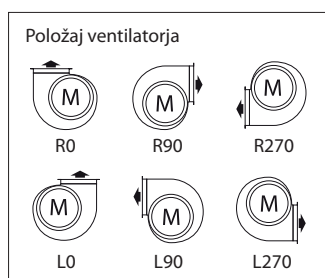


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB]	Teža [kg]	Maksimalna temperatura [°C]
VT 350 RN 2TK	2800	2850	1,1	400	2,8	50	79	35	80
VT 350 RV 2TK	3000	2850	1,5	400	3,4	50	80	38	80
VT 350 RM 2TK	2600	2850	1,1	400	2,8	50	82	35	80
VT 350 RN 4TK	1350	1350	0,25	400	0,75	50	62	30	80
VT 350 RV 4TK	1410	1350	0,25	400	0,75	50	61	30	80
VT 350 RM 4TK	1230	1350	0,25	400	0,75	50	63	30	80



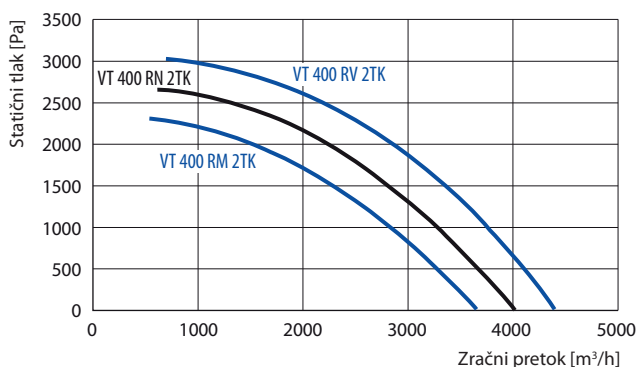
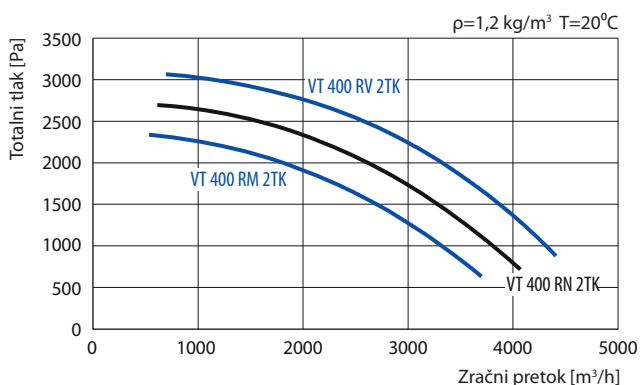
EPS
Elastični priključek - sesalni

Tip ventilatorja	A
VT 400 RN 2TK	455
VT 400 RV 2TK	490
VT 400 RM 2TK	430
VT 400 RN 4TK	440
VT 400 RV 4TK	440
VT 400 RM 4TK	440

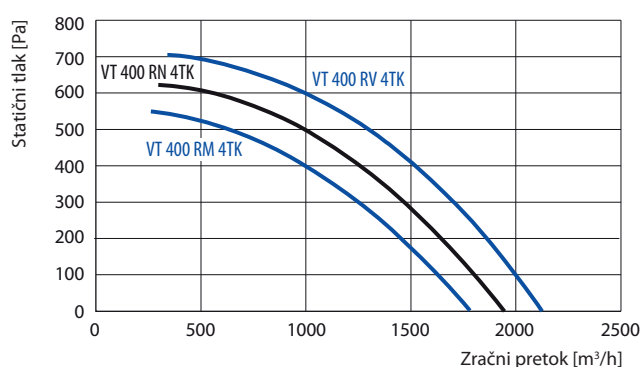
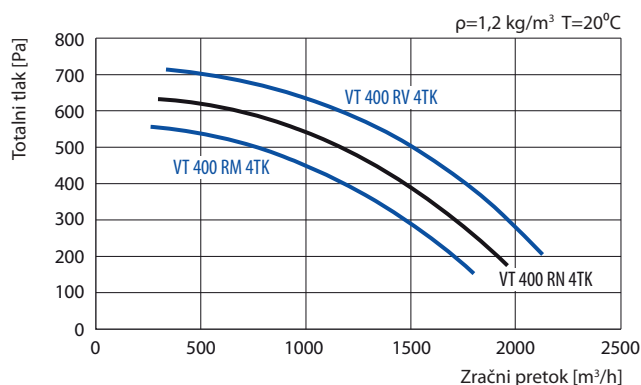


EPT
Elastični priključek - tlačni

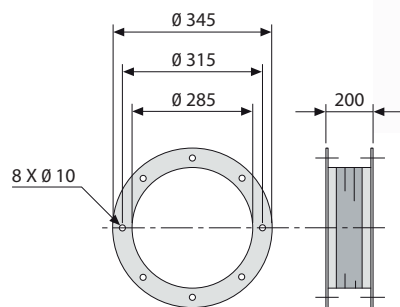
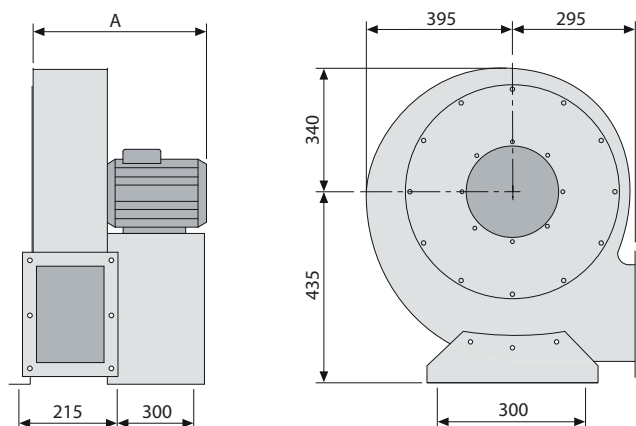
VT 400 R 2TK - 2900 min⁻¹



VT 400 R 4TK - 1400 min⁻¹

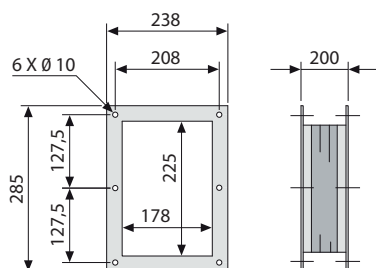
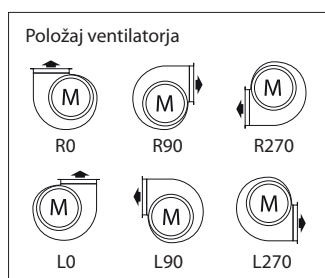


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB]	Teža [kg]	Maksimalna temperatura [°C]
VT 400 RN 2TK	4100	2900	2,2	400	4,7	50	84	48	80
VT 400 RV 2TK	4320	2900	3	400	6,7	50	85	52	80
VT 400 RM 2TK	3700	2900	1,5	400	3,4	50	83	45	80
VT 400 RN 4TK	1920	1400	0,55	400	1,5	50	66	40	80
VT 400 RV 4TK	2220	1400	0,55	400	1,5	50	67	40	80
VT 400 RM 4TK	1750	1400	0,55	400	1,5	50	64	40	80



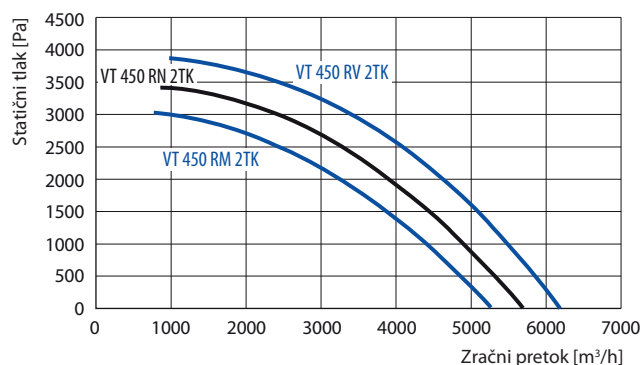
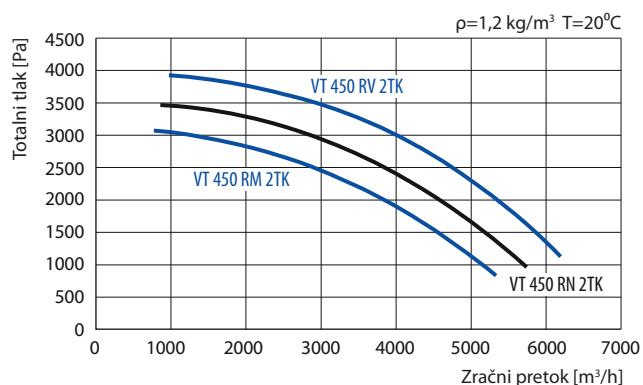
EPS
Elastični priključek - sesalni

Tip ventilatorja	A
VT 450 RN 2TK	535
VT 450 RV 2TK	620
VT 450 RM 2TK	520
VT 450 RN 4TK	450
VT 450 RV 4TK	450
VT 450 RM 4TK	450

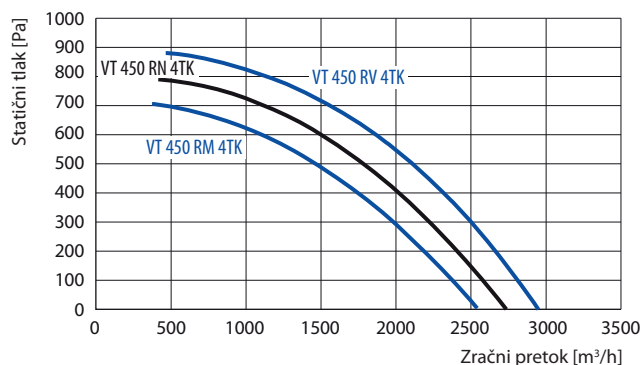
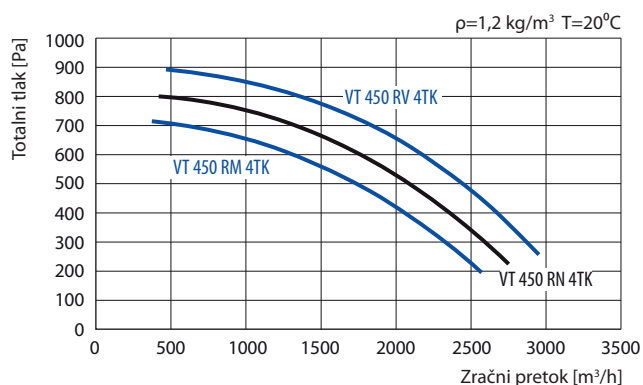


EPT
Elastični priključek - tlačni

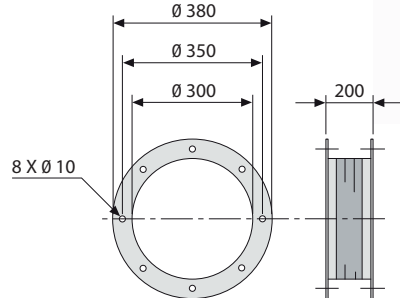
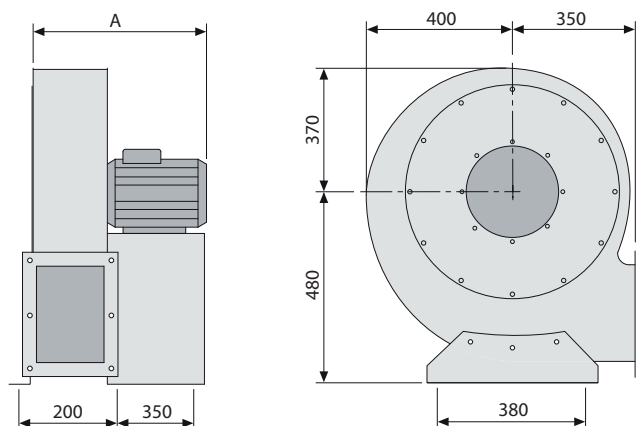
VT 450 R 2TK - 2900 min⁻¹



VT 450 R 4TK - 1400 min⁻¹

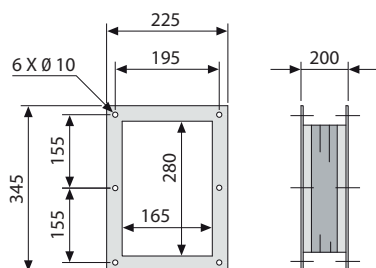
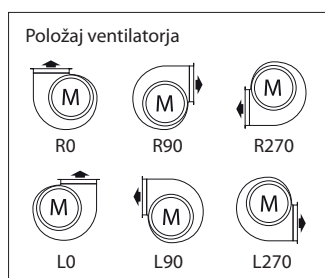


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB]	Teža [kg]	Maksimalna temperatura [°C]
VT 450 RN 2TK	5610	2900	4	400	7,8	50	88	70	80
VT 450 RV 2TK	6150	2900	5,5	400	10,7	50	89	90	80
VT 450 RM 2TK	5390	2900	3	400	6,7	50	86	65	80
VT 450 RN 4TK	2680	1400	0,55	400	1,5	50	69	50	80
VT 450 RV 4TK	2970	1400	0,55	400	1,5	50	70	50	80
VT 450 RM 4TK	2520	1400	0,55	400	1,5	50	68	50	80

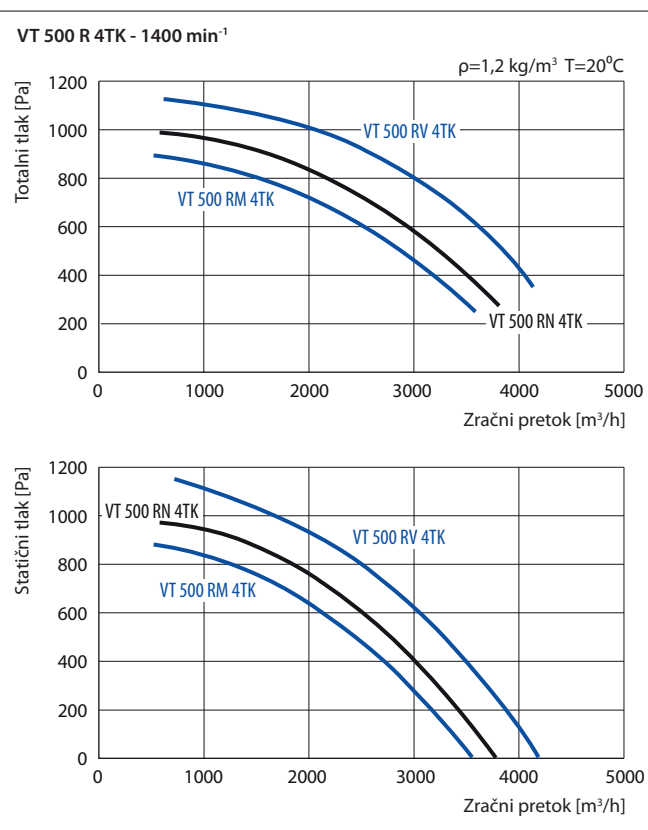
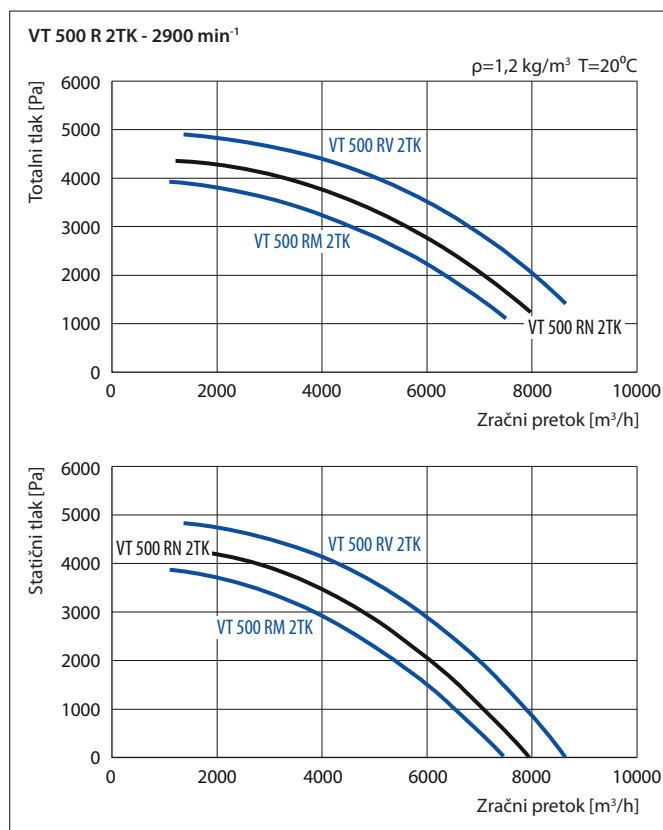


EPS
Elastični priključek - sesalni

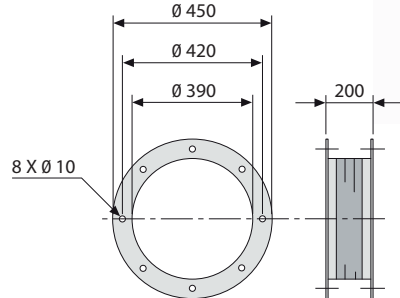
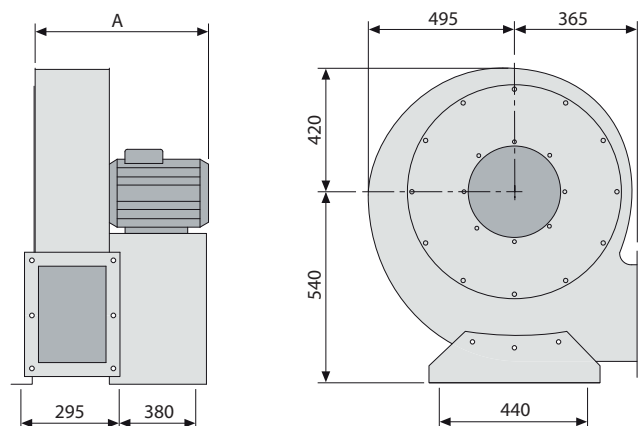
Tip ventilatorja	A
VT 500 RN 2TK	550
VT 500 RV 2TK	550
VT 500 RM 2TK	550
VT 500 RN 4TK	475
VT 500 RV 4TK	465
VT 500 RM 4TK	475



EPT
Elastični priključek - tlačni

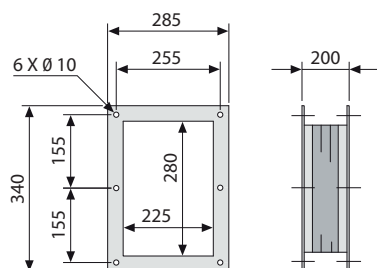
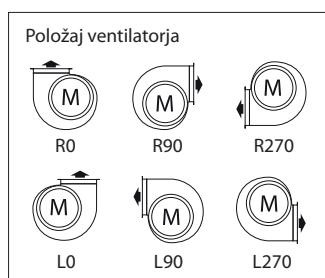


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB]	Teža [kg]	Maksimalna temperatura [°C]
VT 500 RN 2TK	7790	2900	7,5	400	14,3	50	91	115	80
VT 500 RV 2TK	8570	2900	7,5	400	14,3	50	93	115	80
VT 500 RM 2TK	7310	2900	5,5	400	10,7	50	90	110	80
VT 500 RN 4TK	3800	1400	0,75	400	2	50	72	70	80
VT 500 RV 4TK	4190	1400	1,1	400	2,8	50	74	75	80
VT 500 RM 4TK	3330	1400	0,55	400	1,5	50	71	70	80



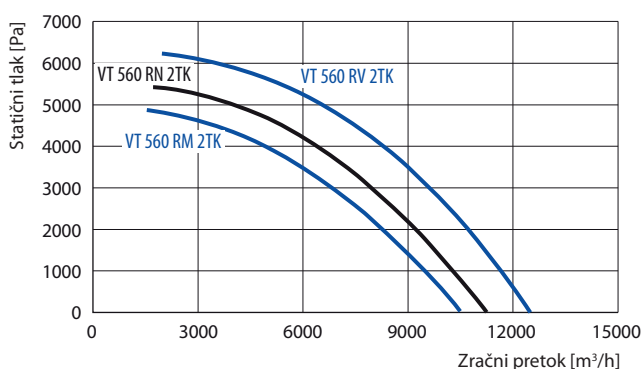
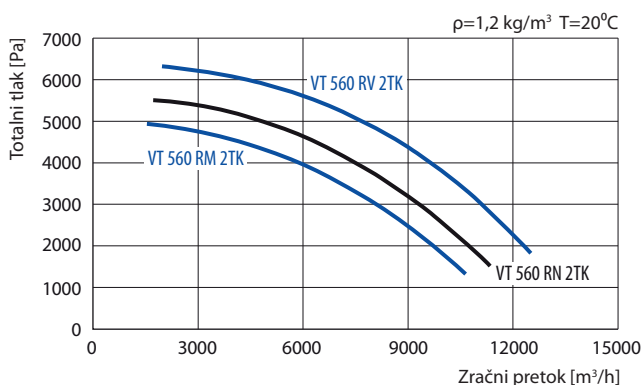
EPS
Elastični priključek - sesalni

Tip ventilatorja	A
VT 560 RN 2TK	785
VT 560 RV 2TK	785
VT 560 RM 2TK	785
VT 560 RN 4TK	515
VT 560 RV 4TK	550
VT 560 RM 4TK	490

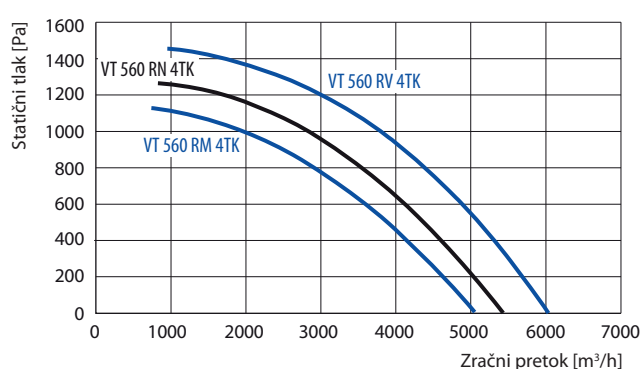
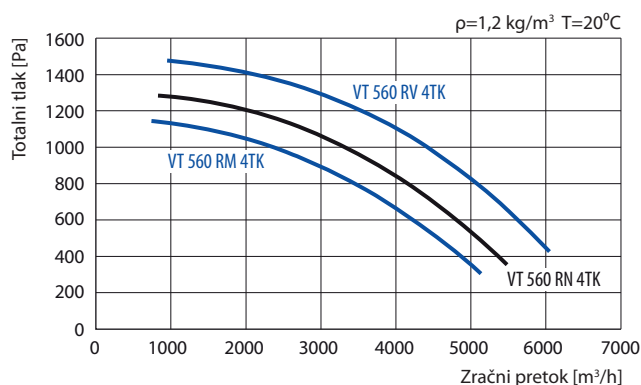


EPT
Elastični priključek - tlačni

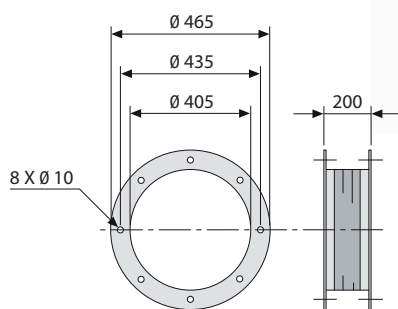
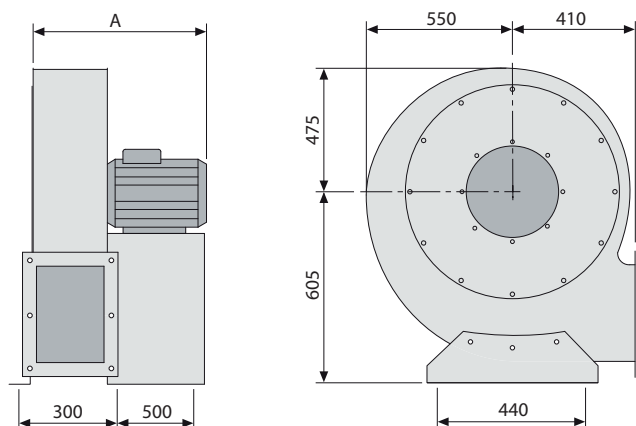
VT 560 R 2TK - 2950 min⁻¹



VT 560 R 4TK - 1420 min⁻¹

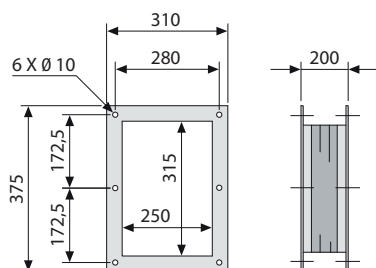
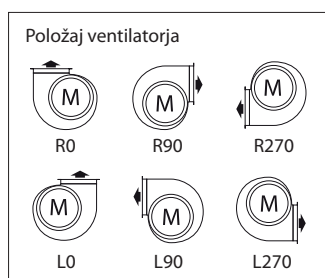


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB]	Teža [kg]	Maksimalna temperatura [°C]
VT 560 RN 2TK	11080	2950	11	400	21	50	94	180	80
VT 560 RV 2TK	12530	2950	15	400	29	50	95	200	80
VT 560 RM 2TK	10100	2950	11	400	21	50	93	180	80
VT 560 RN 4TK	5480	1420	1,5	400	3,6	50	76	100	80
VT 560 RV 4TK	6010	1420	2,2	400	5	50	77	100	80
VT 560 RM 4TK	5020	1420	1,5	400	3,6	50	75	100	80



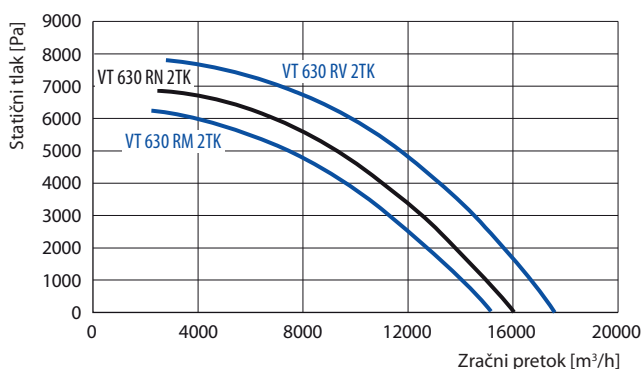
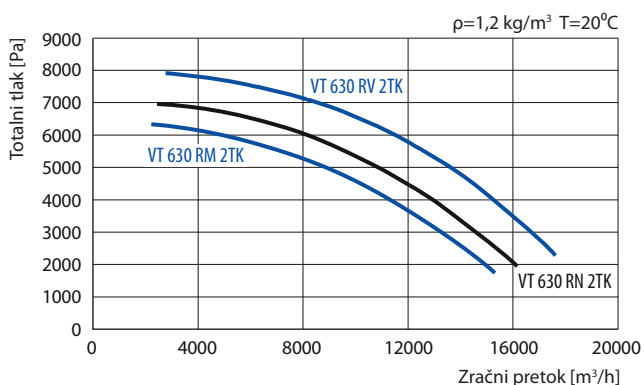
EPS
Elastični priključek - sesalni

Tip ventilatorja	A
VT 630 RN 2TK	875
VT 630 RV 2TK	920
VT 630 RM 2TK	810
VT 630 RN 4TK	580
VT 630 RV 4TK	580
VT 630 RM 4TK	580

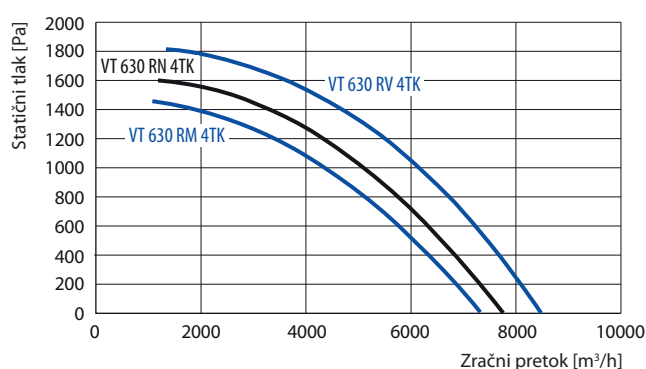
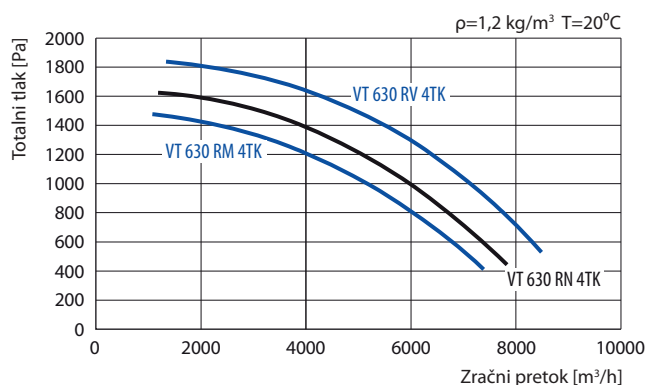


EPT
Elastični priključek - tlačni

VT 630 R 2TK - 2950 min⁻¹



VT 630 R 4TK - 1420 min⁻¹



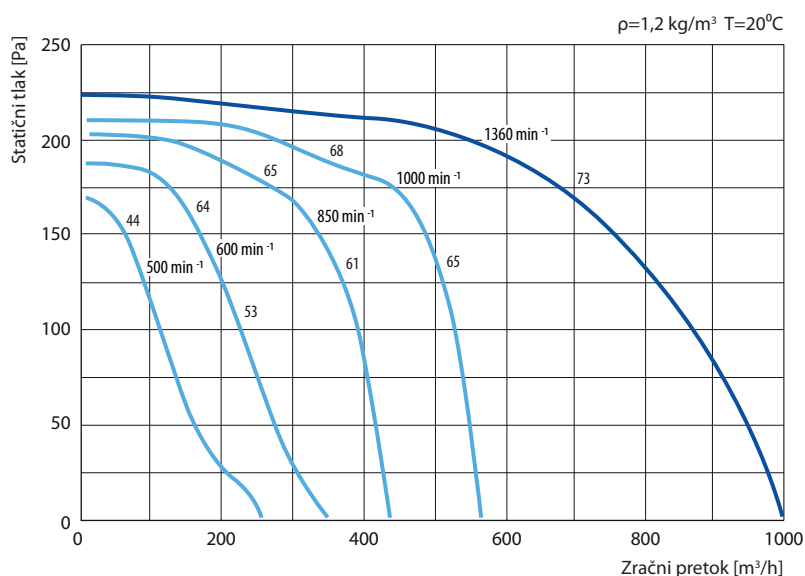
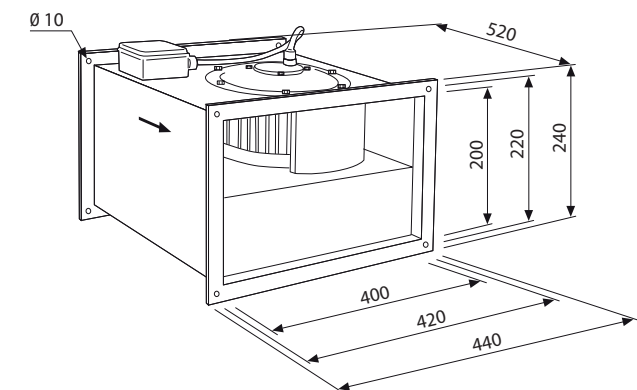
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB]	Teža [kg]	Maksimalna temperatura [°C]
VT 630 RN 2TK	16000	2950	22	400	41	50	98	880	80
VT 630 RV 2TK	17450	2950	30	400	55	50	99	920	80
VT 630 RM 2TK	15030	2950	18,5	400	34	50	97	815	80
VT 630 RN 4TK	7910	1420	3	400	7,1	50	79	575	80
VT 630 RV 4TK	8800	1420	3	400	7,1	50	80	575	80
VT 630 RM 4TK	7040	1420	2,2	400	5	50	78	575	80

KNZ

Kanalski radialni ventilator



DIMENZIJE KANALA 400 x 200 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	70	66	64	62	56	56	55	49
L _{WA} Izstop	[dB(A)]	72	63	67	65	65	63	61	54
L _{WA} Proti prostoru	[dB(A)]	62	45	59	55	56	49	46	41

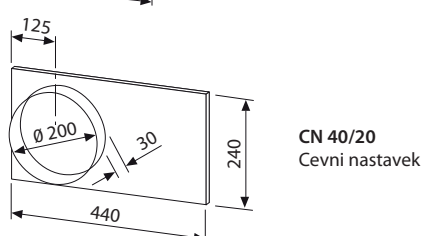
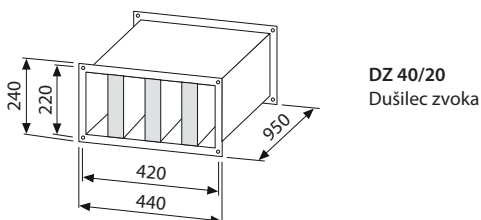
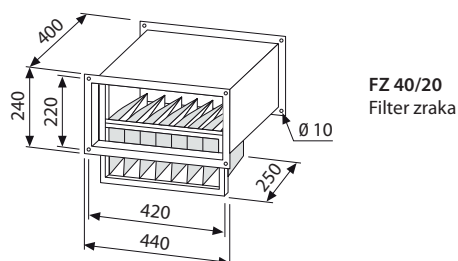
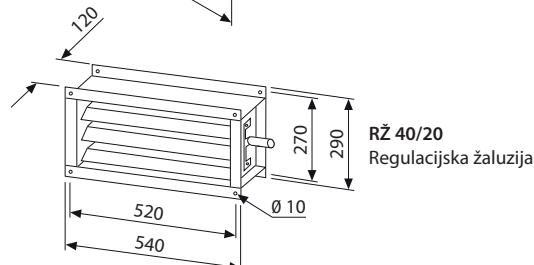
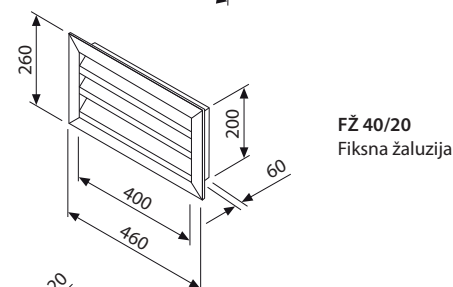
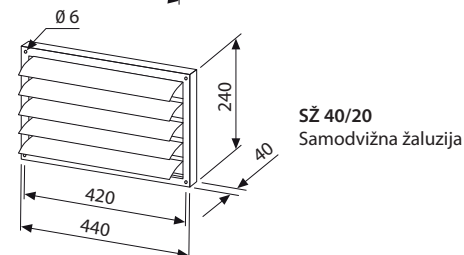
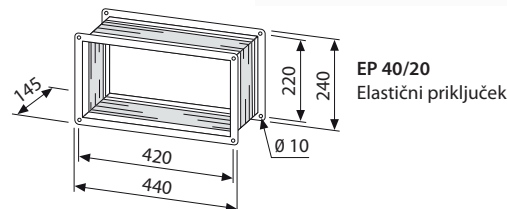
Z dušilcem zvoka DZ 40/20

L _{WA} Vstop	[dB(A)]	63	61	55	47	33	40	43	39
L _{WA} Izstop	[dB(A)]	63	58	58	50	42	47	49	44

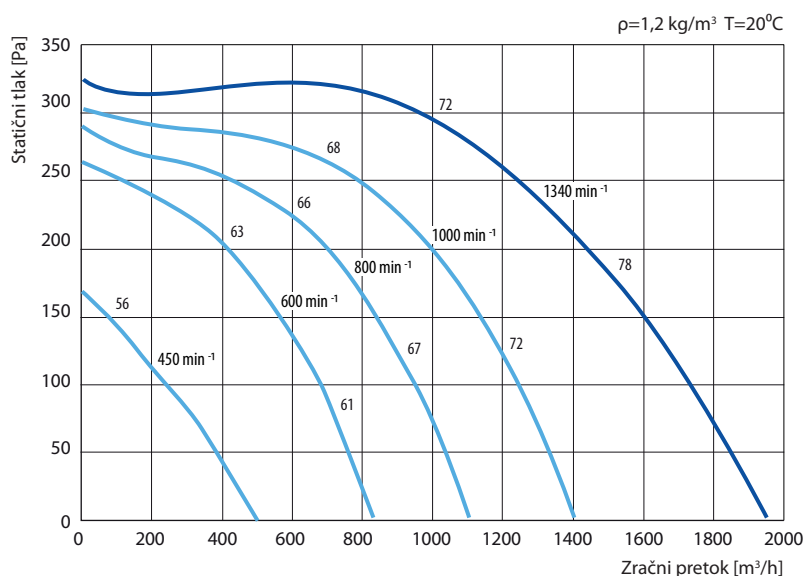
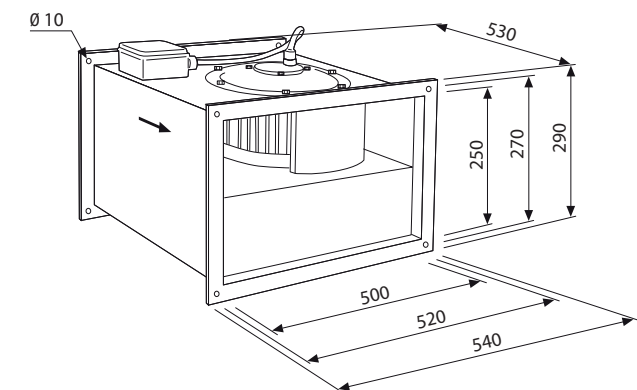
Merilna točka: V = 570 m³/h, P_{st} = 208 Pa

Tip ventilatorja	KNZ 200 4E *	KNZ 200 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,19 kW	0,19 kW
Nazivni tok	1,2 A	0,7 A
Zračni pretok	1000 m³/h	1000 m³/h
Nazivni vrtljaji	1360 min ⁻¹	1360 min ⁻¹
Zvočna moč (L=3m)	43 dB(A)	43 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	17 kg	17 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

* samo v sklopu s frekvenčnim regulatorjem



DIMENZIJE KANALA 500 x 250 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	72	68	65	60	63	64	62	58
L_{WA} Izstop	[dB(A)]	76	63	65	67	71	69	67	64
L_{WA} Proti prostoru	[dB(A)]	62	46	53	55	56	52	50	55

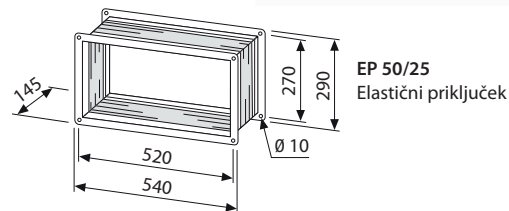
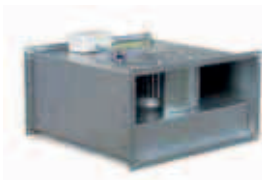
Z dušilecem zvoka DZ 50/25

L_{WA} Vstop	[dB(A)]	62	58	50	35	38	44	47	46
L_{WA} Izstop	[dB(A)]	61	53	51	42	46	49	52	52

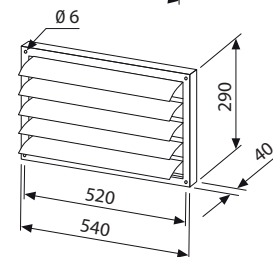
Merilna točka: V = 1000 m³/h, Pst = 284 Pa

Tip ventilatorja	KNZ 225 4E *	KNZ 225 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,31 kW	0,31 kW
Nazivni tok	1,5 A	0,85 A
Zračni pretok	1950 m³/h	1950 m³/h
Nazivni vrtljaji	1340 min⁻¹	1340 min⁻¹
Zvočna moč (L=3m)	44 dB(A)	44 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	25 kg	25 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/ 400

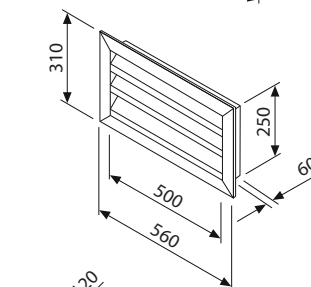
* samo v sklopu s frekvenčnim regulatorjem



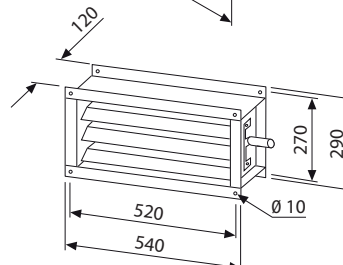
EP 50/25
Elastični priključek



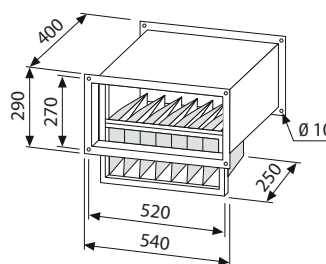
SŽ 50/25
Samodvžna žaluzija



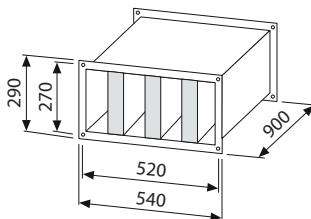
FŽ 50/25
Fiksna žaluzija



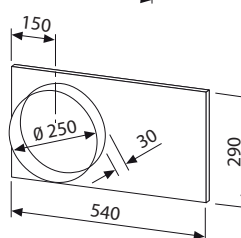
RŽ 50/25
Regulacijska žaluzija



FZ 50/25
Filter zraka

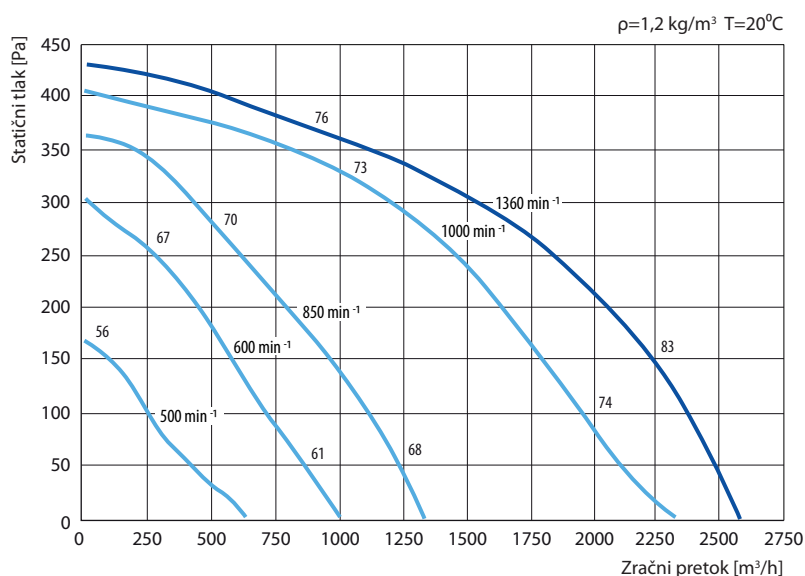
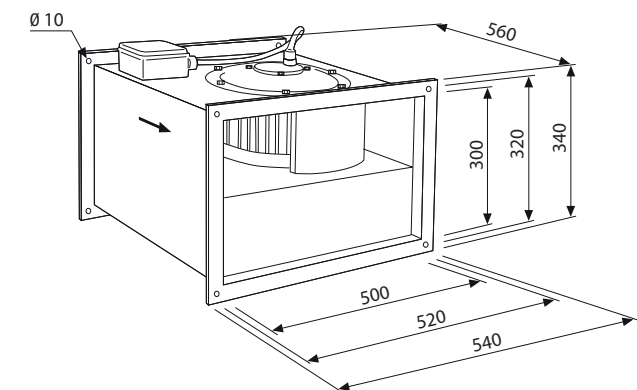


DZ 50/25
Dušilec zvoka



CN 50/25
Cevni nastavek

DIMENZIJE KANALA 500 x 300 mm



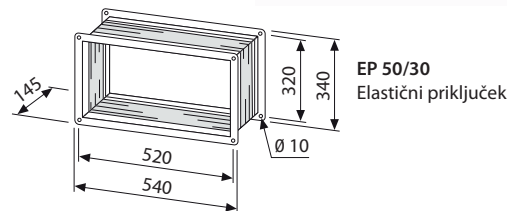
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	76	71	65	63	66	67	66	62
L_{WA} Izstop	[dB(A)]	79	70	68	70	74	72	71	66
L_{WA} Proti prostoru	[dB(A)]	64	52	59	55	58	54	50	48
Z dušilcem zvoka DZ 50/30									
L_{WA} Vstop	[dB(A)]	68	63	50	43	35	50	52	51
L_{WA} Izstop	[dB(A)]	67	62	53	50	43	55	57	55

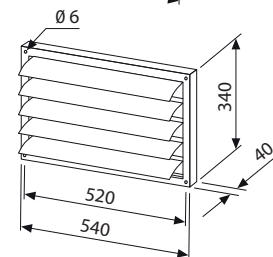
Merilna točka: V = 1080 m³/h, Pst = 350 Pa

Tip ventilatorja	KNZ 250 4E *	KNZ 250 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,45 kW	0,45 kW
Nazivni tok	2,1 A	1,2 A
Zračni pretok	2600 m³/h	2600 m³/h
Nazivni vrtljaji	1360 min⁻¹	1360 min⁻¹
Zvočna moč (L=3m)	46 dB(A)	46 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	25 kg	25 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

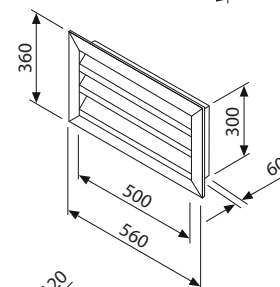
* samo v sklopu s frekvenčnim regulatorjem



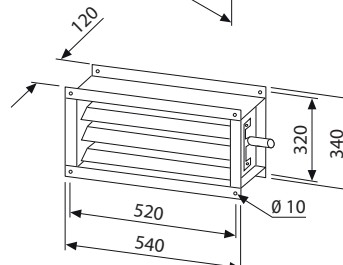
EP 50/30
Elastični priključek



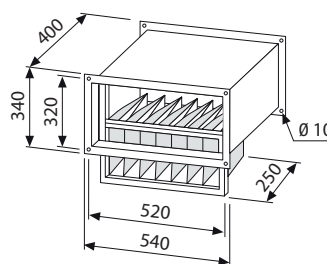
SŽ 50/30
Samodvižna žaluzija



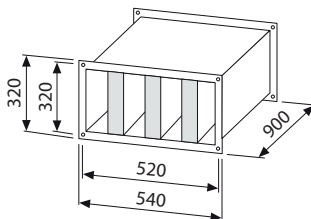
FŽ 50/30
Fiksna žaluzija



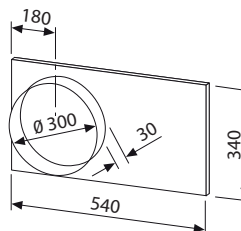
RŽ 50/30
Regulacijska žaluzija



FZ 50/30
Filter zraka

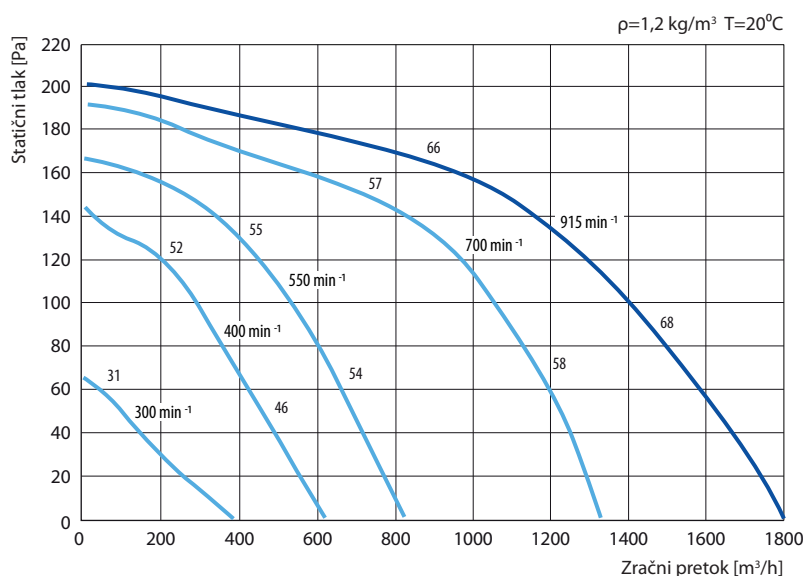
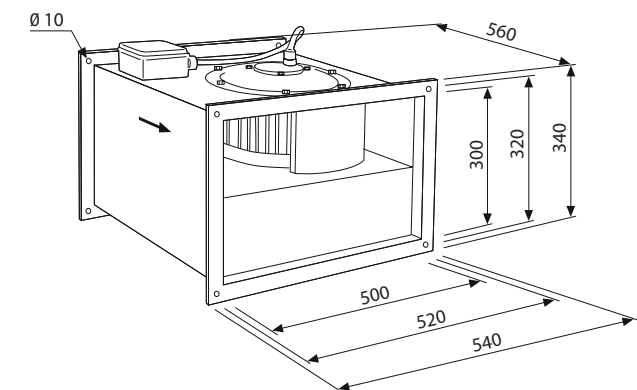


DZ 50/30
Dušilec zvoka

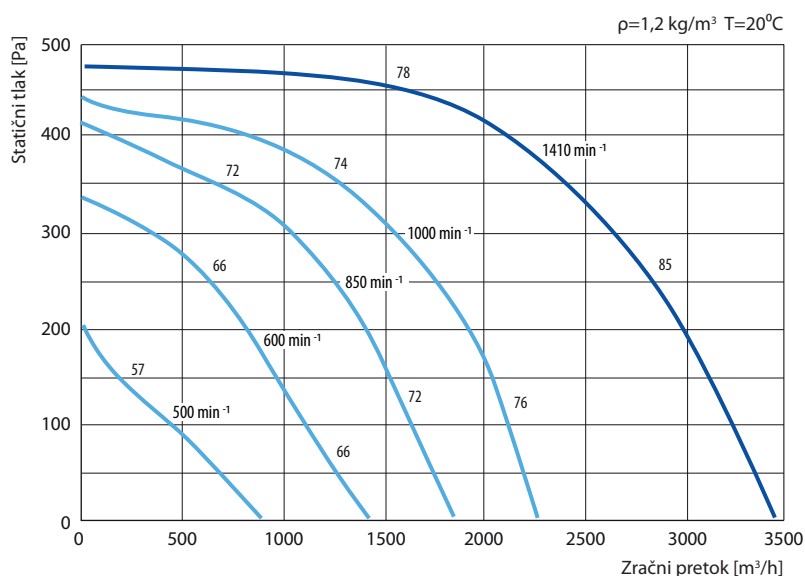
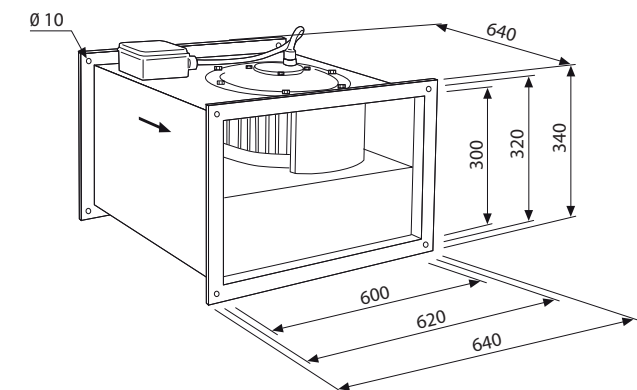


CN 50/30
Cevni nastavek

DIMENZIJE KANALA 500 x 300 mm



DIMENZIJE KANALA 600 x 300 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	78	72	68	66	70	71	67	63
L _{WA} Izstop	[dB(A)]	81	70	68	73	76	73	73	68
L _{WA} Proti prostoru	[dB(A)]	65	55	60	60	57	54	52	47

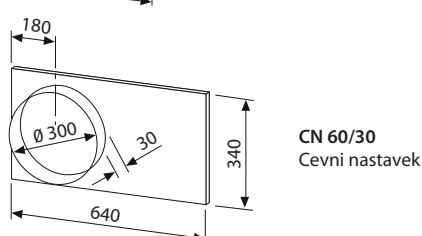
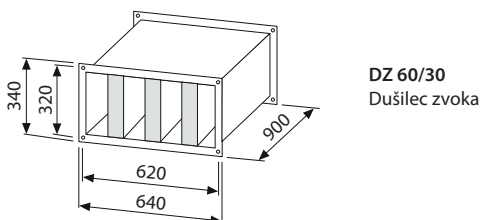
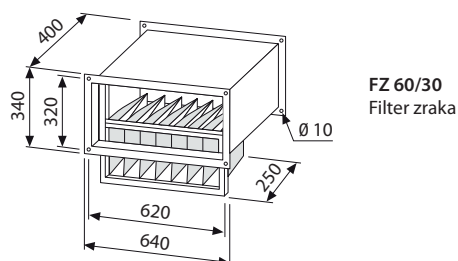
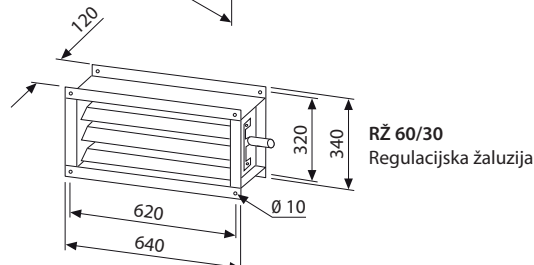
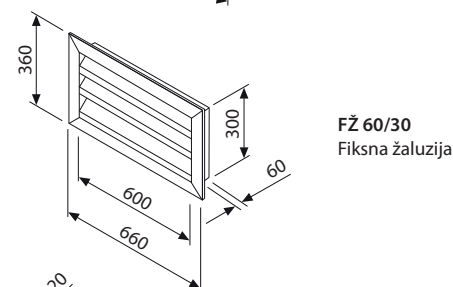
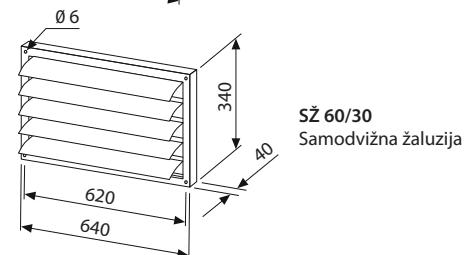
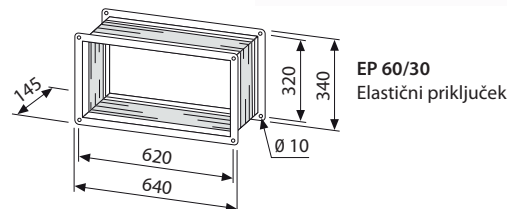
Z dušilcem zvoka DZ 60/30

L _{WA} Vstop	[dB(A)]	71	64	53	46	39	54	53	52
L _{WA} Izstop	[dB(A)]	67	62	53	53	45	56	59	57

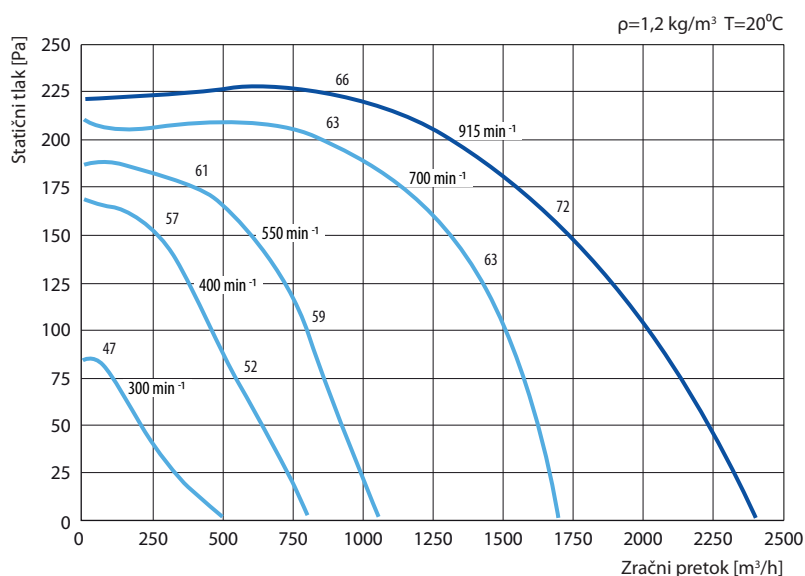
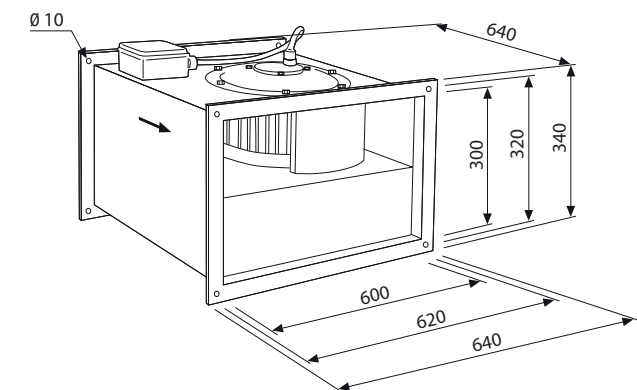
Merilna točka: V = 1720 m³/h, P_{st} = 420 Pa

Tip ventilatorja	KNZ 280 4E *	KNZ 280 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	1,0 kW	1,0 kW
Nazivni tok	5,7 A	3,3 A
Zračni pretok	3450 m³/h	3450 m³/h
Nazivni vrtljaji	1410 min ⁻¹	1410 min ⁻¹
Zvočna moč (L=3m)	52 dB(A)	52 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	48 kg	48 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/ 400

* samo v sklopu s frekvenčnim regulatorjem



DIMENZIJE KANALA 600 x 300 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	66	62	56	55	58	56	54	46
L_{WA} Izstop	[dB(A)]	69	64	59	62	60	59	51	54
L_{WA} Proti prostoru	[dB(A)]	56	51	51	48	46	42	40	35

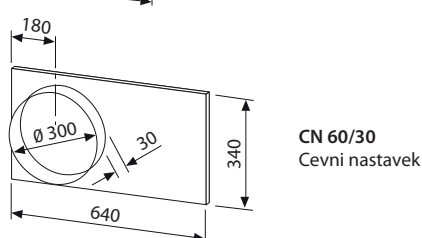
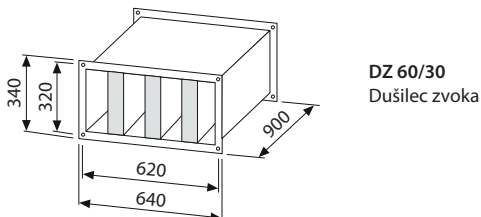
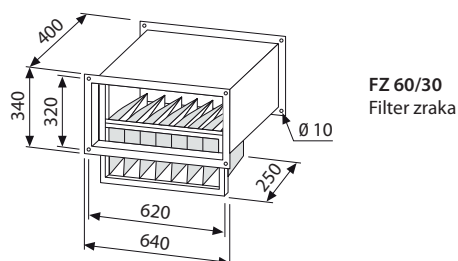
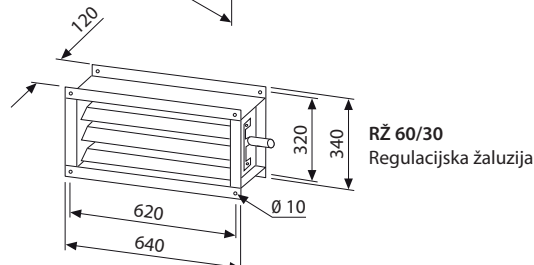
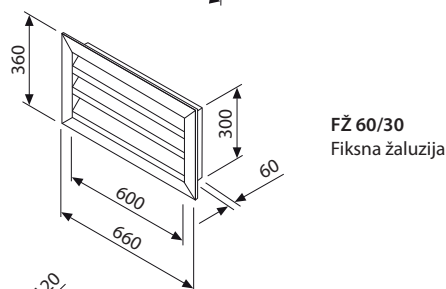
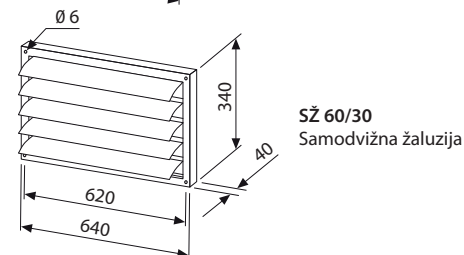
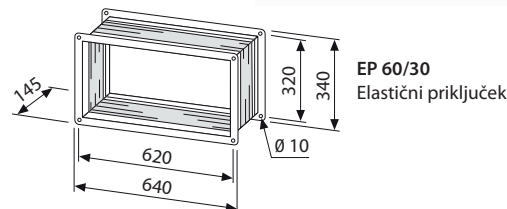
Z dušilcem zvoka DZ 60/30

L_{WA} Vstop	[dB(A)]	60	54	41	35	27	39	40	35
L_{WA} Izstop	[dB(A)]	59	56	44	42	31	43	45	40

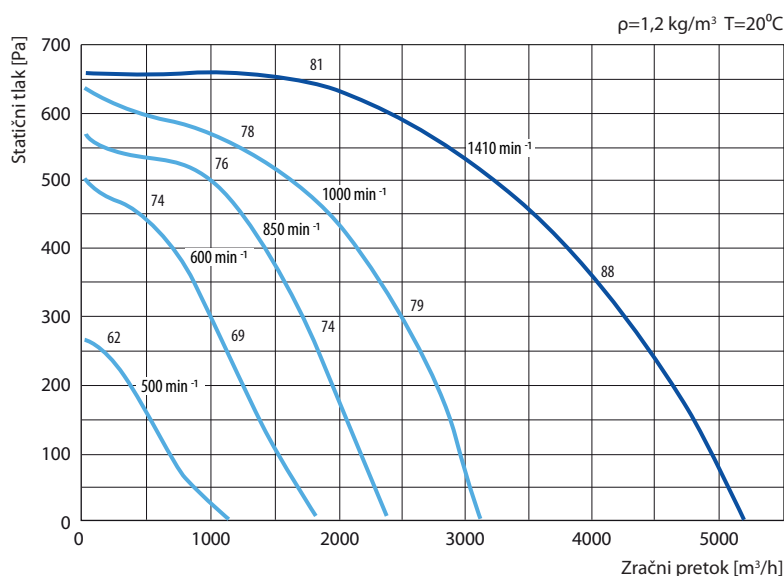
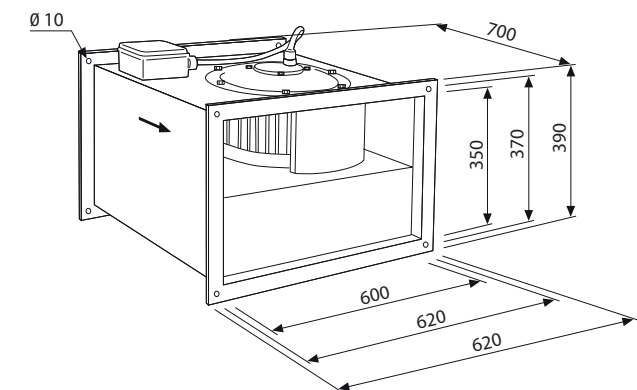
Merilna točka: $V = 930 \text{ m}^3/\text{h}$, $P_{st} = 220 \text{ Pa}$

Tip ventilatorja	KNZ 280 6E *	KNZ 280 6T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,44 kW	0,44 kW
Nazivni tok	2,5 A	1,45 A
Zračni pretok	2300 m³/h	2300 m³/h
Nazivni vrtljaji	915 min⁻¹	915 min⁻¹
Zvočna moč (L=3m)	42 dB(A)	42 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	47 kg	47 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

* samo v sklopu s frekvenčnim regulatorjem



DIMENZIJE KANALA 600 x 350 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	81	77	68	69	73	72	69	65
L_{WA} Izstop	[dB(A)]	84	74	73	76	79	77	75	70
L_{WA} Proti prostoru	[dB(A)]	68	62	62	60	60	55	52	48

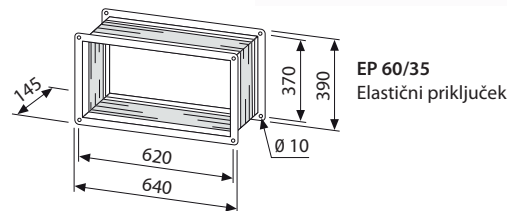
Z dušilecem zvoka DZ 60/35

L_{WA} Vstop	[dB(A)]	75	70	55	52	55	59	59	57
L_{WA} Izstop	[dB(A)]	73	67	60	59	61	64	65	62

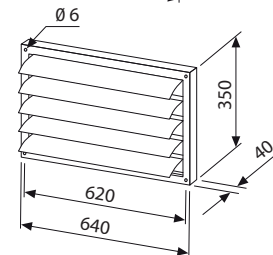
Merilna točka: $V = 1000 \text{ m}^3/\text{h}$, $P_{st} = 610 \text{ Pa}$

Tip ventilatorja	KNZ 315 4E *	KNZ 315 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	1,45 kW	1,45 kW
Nazivni tok	5,7 A	3,3 A
Zračni pretok	5200 m³/h	5200 m³/h
Nazivni vrtljaji	1410 min⁻¹	1410 min⁻¹
Zvočna moč (L=3m)	55 dB(A)	55 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	52 kg	52 kg
Frekvenčni regulator (opcija)	ESV152/230	ESV152/400

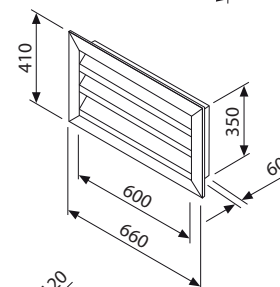
* samo v sklopu s frekvenčnim regulatorjem



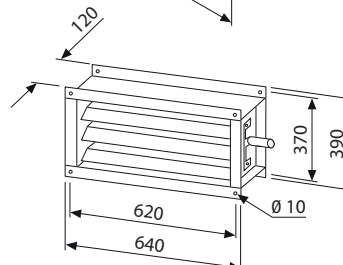
EP 60/35
Elastični priključek



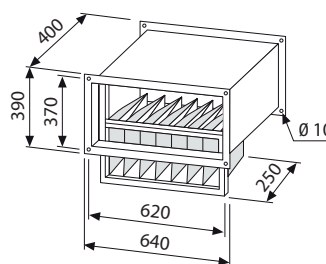
SŽ 60/35
Samodvižna žaluzija



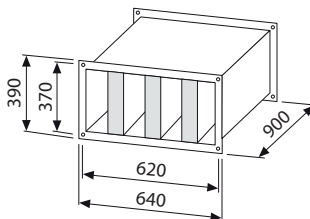
FŽ 60/35
Fiksna žaluzija



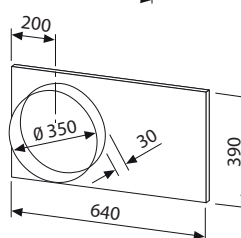
RŽ 60/35
Regulacijska žaluzija



FZ 60/35
Filter zraka

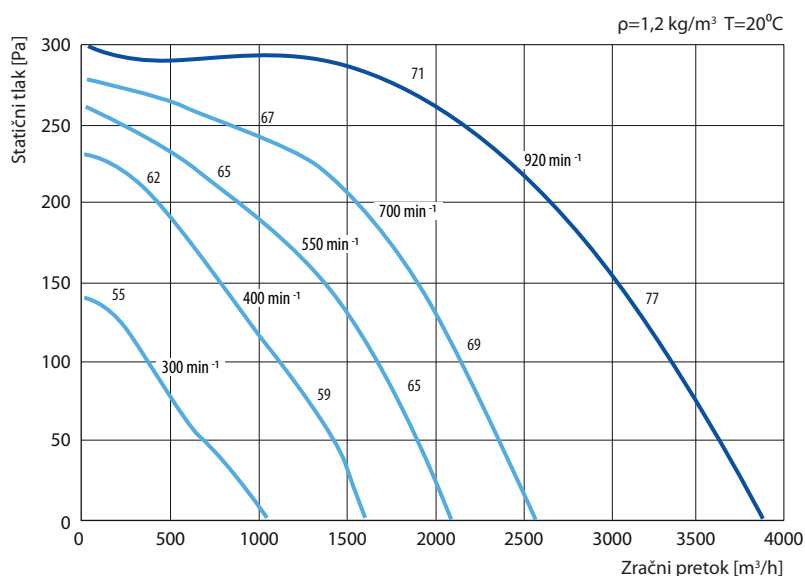
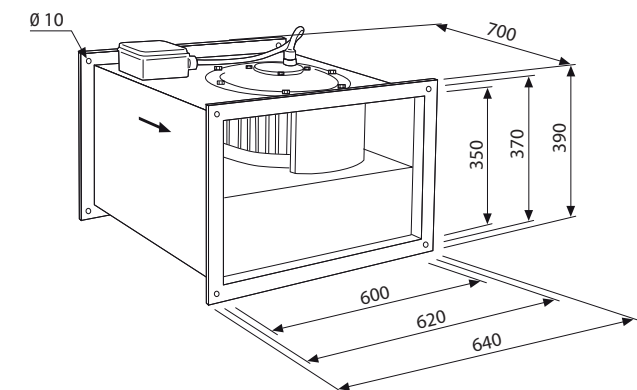


DZ 60/35
Dušilec zvoka



CN 60/35
Cevni nastavek

DIMENZIJE KANALA 600 x 350 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	71	67	58	60	61	60	58	54
L_{WA} Izstop	[dB(A)]	74	65	63	68	67	65	64	57
L_{WA} Proti prostoru	[dB(A)]	60	52	56	53	50	46	45	40

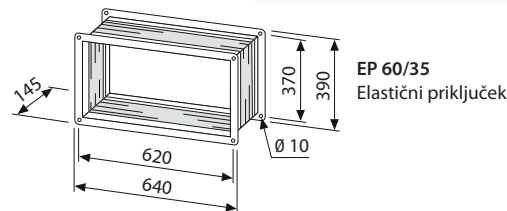
Z dušilec zvoka DZ 40/20

L_{WA} Vstop	[dB(A)]	66	60	45	43	43	47	48	46
L_{WA} Izstop	[dB(A)]	63	58	50	51	49	52	54	49

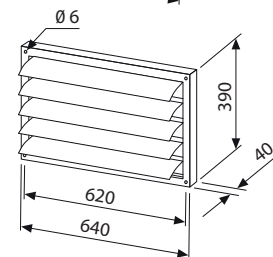
Merilna točka: $V = ? \text{ m}^3/\text{h}$, $P_{st} = ? \text{ Pa}$

Tip ventilatorja	KNZ 315 6E *	KNZ 315 6T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,92 kW	0,92 kW
Nazivni tok	4,4 A	2,5 A
Zračni pretok	3900 m³/h	3900 m³/h
Nazivni vrtljaji	920 min⁻¹	920 min⁻¹
Zvočna moč (L=3m)	46 dB(A)	46 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	52 kg	52 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

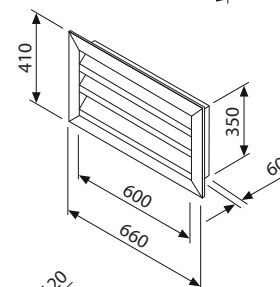
* samo v sklopu s frekvenčnim regulatorjem



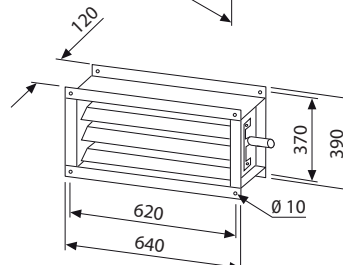
EP 60/35
Elastični priključek



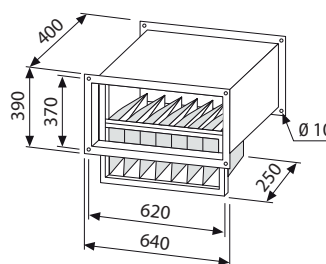
SŽ 60/35
Samodvižna žaluzija



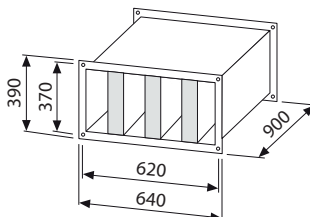
FŽ 60/35
Fiksna žaluzija



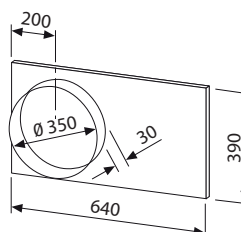
RŽ 60/35
Regulacijska žaluzija



FZ 60/35
Filter zraka

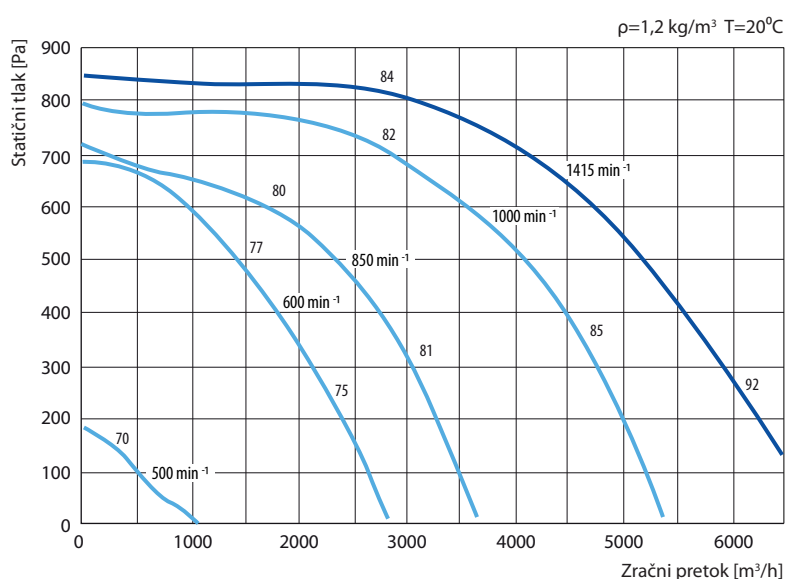
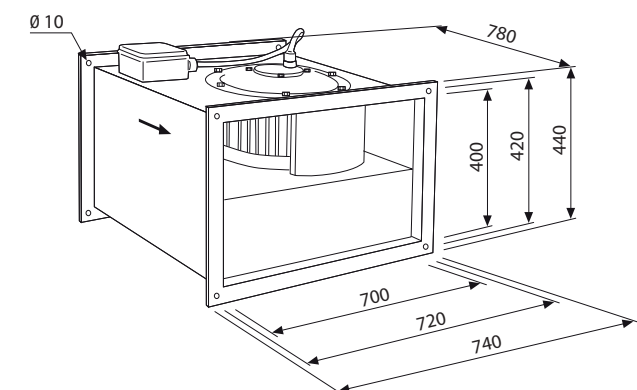


DZ 60/35
Dušilec zvoka



CN 60/35
Cevni nastavek

DIMENZIJE KANALA 700 x 400 mm

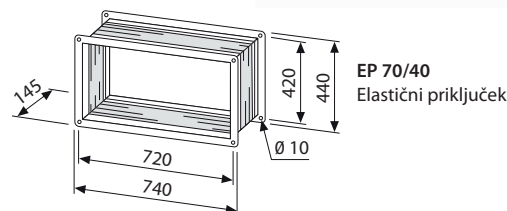


Oktavna analiza zvočne moči

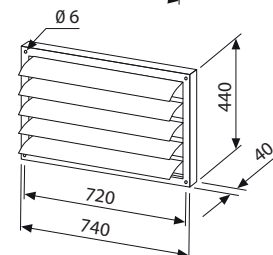
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	84	78	70	70	75	74	71	68
L_{WA} Izstop	[dB(A)]	86	76	75	79	81	79	77	72
L_{WA} Proti prostoru	[dB(A)]	73	65	67	65	68	63	63	59
Z dušilec zvoka DZ 70/40									
L_{WA} Vstop	[dB(A)]	80	71	59	56	61	64	63	62
L_{WA} Izstop	[dB(A)]	79	69	64	64	67	69	69	66

Merilna točka: $V = 2400 \text{ m}^3/\text{h}$, $P_{st} = 820 \text{ Pa}$

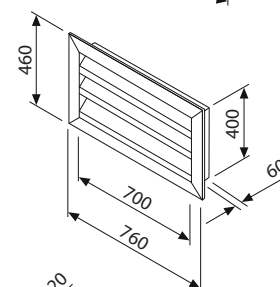
Tip ventilatorja	KNZ 355 4T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	2,7 kW
Nazivni tok	5,7 A
Zračni pretok	6500 m³/h
Nazivni vrtljaji	1415 min⁻¹
Zvočna moč (L=3m)	65 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	65 kg
Frekvenčni regulator (opcija)	ESV302/400



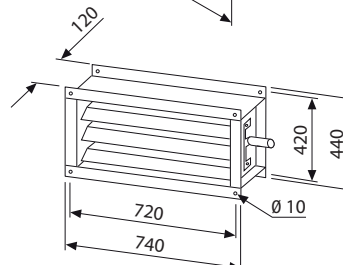
EP 70/40
Elastični priključek



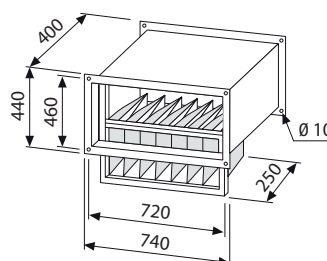
SŽ 70/40
Samodvižna žaluzija



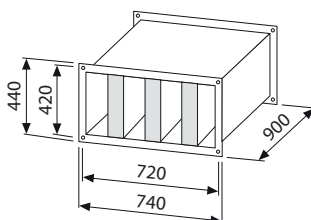
FŽ 70/40
Fiksna žaluzija



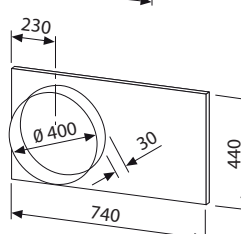
RŽ 70/40
Regulacijska žaluzija



FZ 70/40
Filter zraka

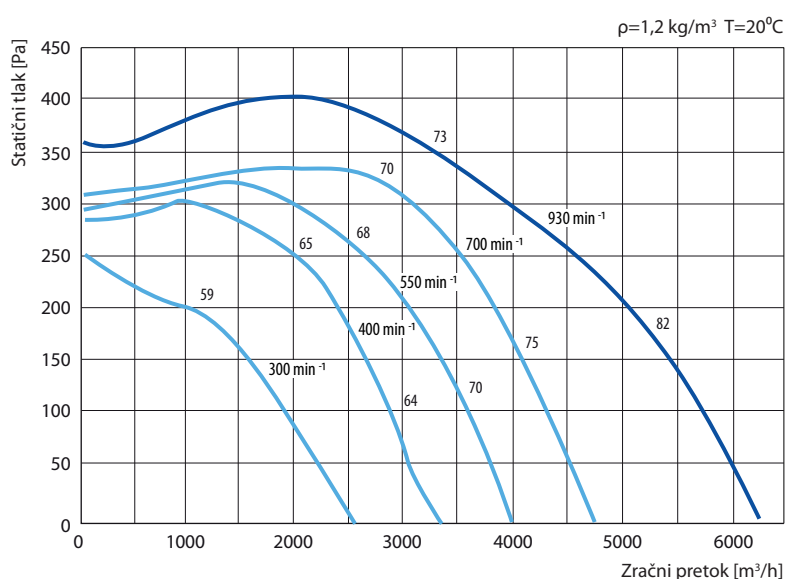
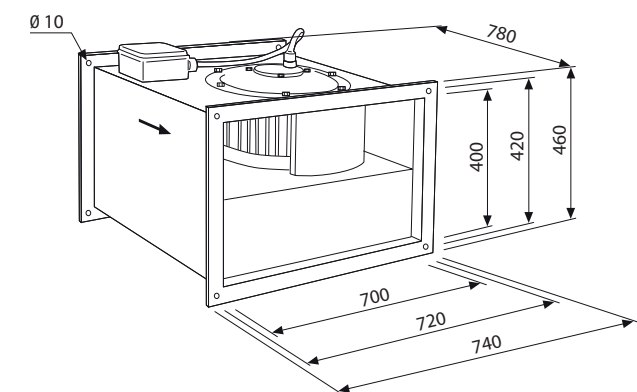


DZ 70/40
Dušilec zvoka



CN 70/40
Cevni nastavek

DIMENZIJE KANALA 700 x 400 mm

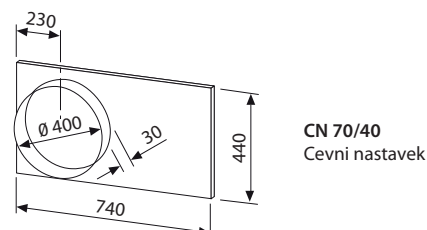
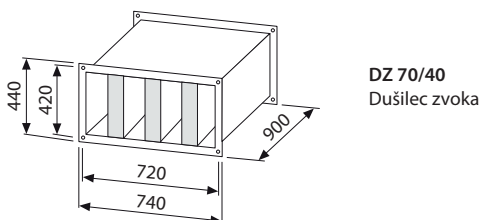
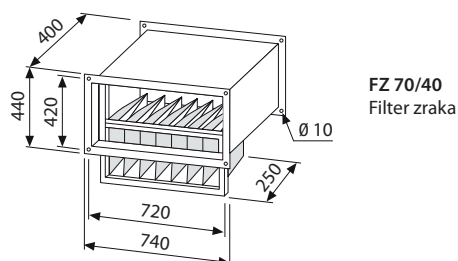
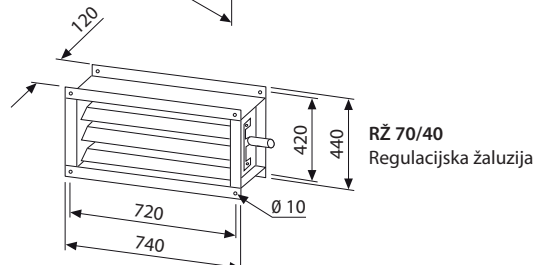
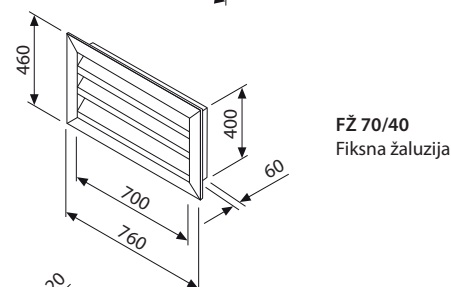
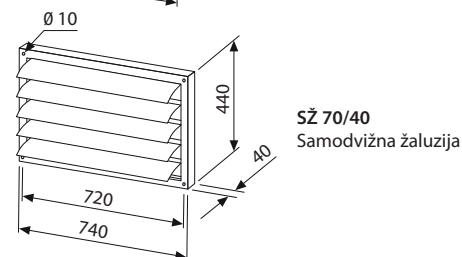
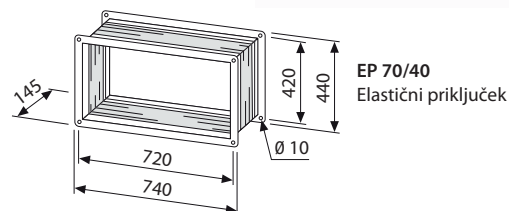
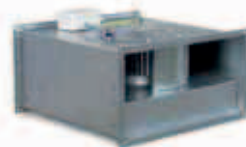


Oktavna analiza zvočne moči

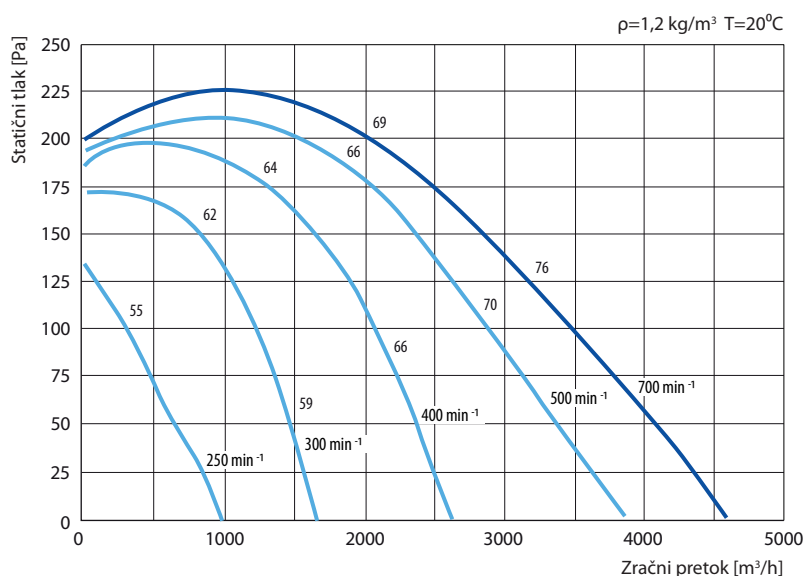
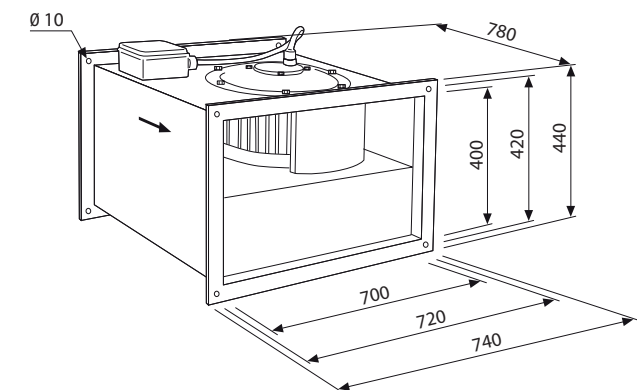
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	73	66	60	63	65	63	61	55
L_{WA} Izstop	[dB(A)]	77	67	65	70	70	68	67	60
L_{WA} Proti prostoru	[dB(A)]	63	57	57	59	55	50	46	41
Z dušilec zvoka DZ 40/20									
L_{WA} Vstop	[dB(A)]	68	59	49	48	51	53	53	49
L_{WA} Izstop	[dB(A)]	67	60	53	56	56	58	59	54

Merilna točka: $V = 2000 \text{ m}^3/\text{h}$, $P_{st} = 400 \text{ Pa}$

Tip ventilatorja	KNZ 355 6T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,8 kW
Nazivni tok	4,8 A
Zračni pretok	6200 m³/h
Nazivni vrtljaji	930 min⁻¹
Zvočna moč (L=3m)	51 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	64 kg
Frekvenčni regulator (opcija)	ESV222/400



DIMENZIJE KANALA 700 x 400 mm



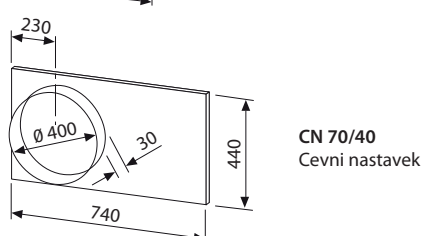
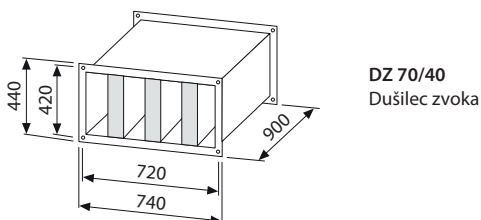
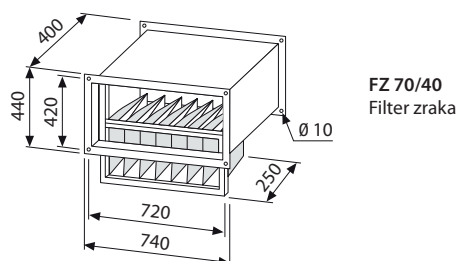
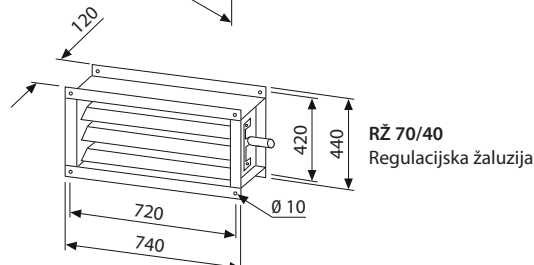
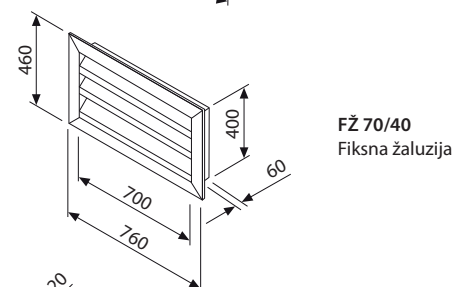
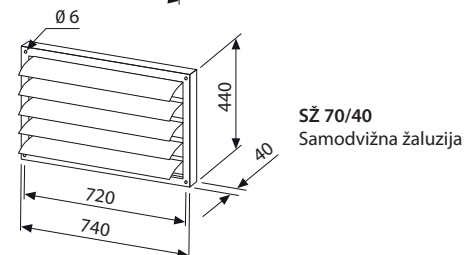
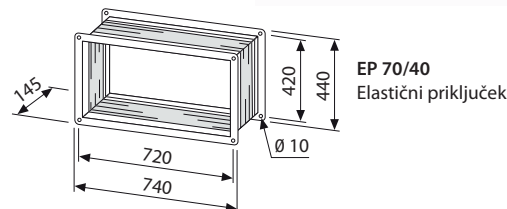
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	69	62	59	60	61	60	59	51
L _{WA} Izstop	[dB(A)]	73	61	63	69	66	65	64	55
L _{WA} Proti prostoru	[dB(A)]	57	49	51	50	51	45	42	36
Z dušilcem zvoka DZ 40/20									
L _{WA} Vstop	[dB(A)]	63	55	48	46	47	50	51	45
L _{WA} Izstop	[dB(A)]	63	54	52	55	52	55	54	49

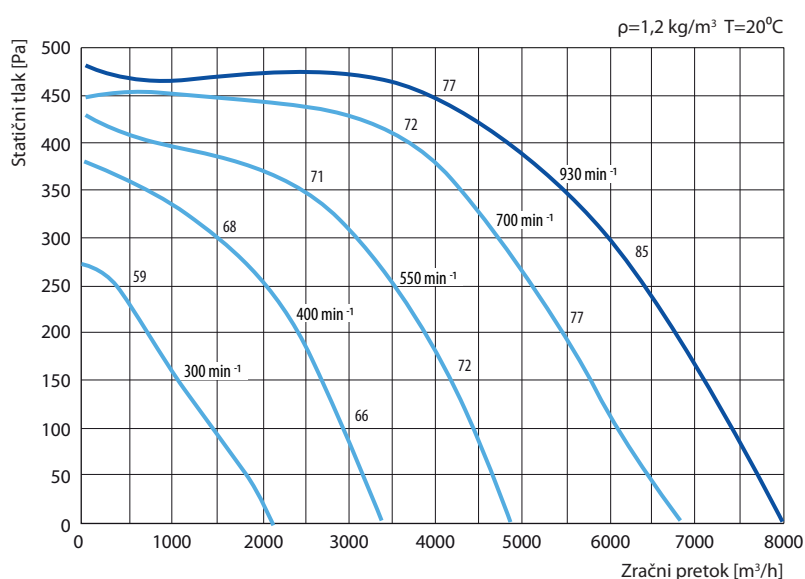
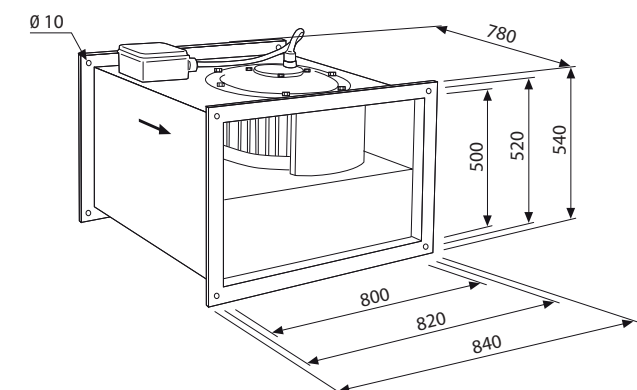
Merilna točka: V = 1700 m³/h, Pst = 205 Pa

Tip ventilatorja	KNZ 355 8E *	KNZ 355 8T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,68 kW	0,68 kW
Nazivni tok	4,2 A	2,4 A
Zračni pretok	4600 m³/h	4600 m³/h
Nazivni vrtljaji	700 min ⁻¹	700 min ⁻¹
Zvočna moč (L=3m)	45 dB(A)	45 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	64 kg	64 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

* samo v sklopu s frekvenčnim regulatorjem



DIMENZIJE KANALA 800 x 500 mm

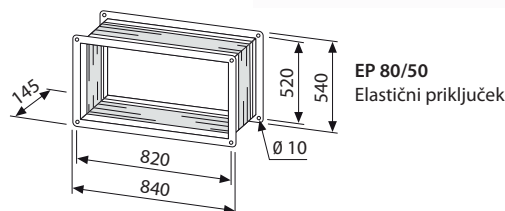
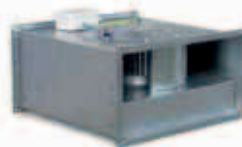


Oktavna analiza zvočne moči

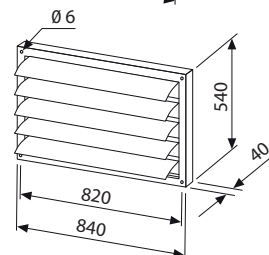
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	77	68	65	69	72	71	67	61
L_{WA} Izstop	[dB(A)]	82	68	69	62	60	55	51	50
L_{WA} Proti prostoru	[dB(A)]	67	57	60	62	60	55	51	50
Z dušilec zvoka DZ 40/20									
L_{WA} Vstop	[dB(A)]	70	62	57	59	61	63	61	58
L_{WA} Izstop	[dB(A)]	74	62	61	67	65	67	66	63

Merilna točka: $V = 3500 \text{ m}^3/\text{h}$, $P_{st} = 460 \text{ Pa}$

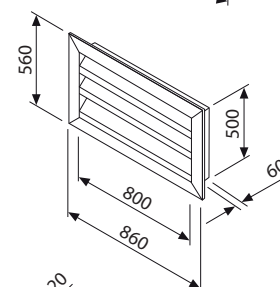
Tip ventilatorja	KNZ 400 6T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	2,3 kW
Nazivni tok	5,7 A
Zračni pretok	7200 m³/h
Nazivni vrtljaji	1360 min⁻¹
Zvočna moč (L=3m)	54 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	74 kg
Frekvenčni regulator (opcija)	ESV302/400



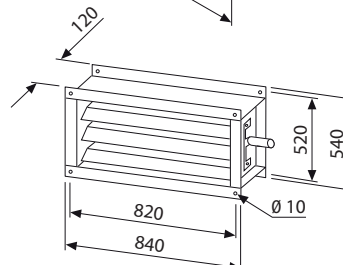
EP 80/50
Elastični priključek



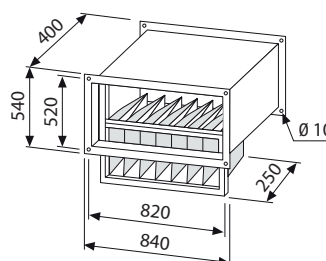
SŽ 80/50
Samodvižna žaluzija



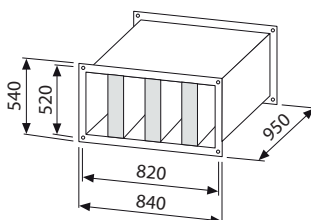
FŽ 80/50
Fiksna žaluzija



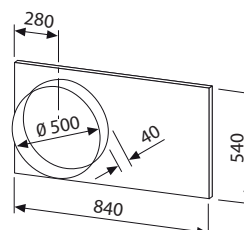
RŽ 80/50
Regulacijska žaluzija



FZ 80/50
Filter zraka

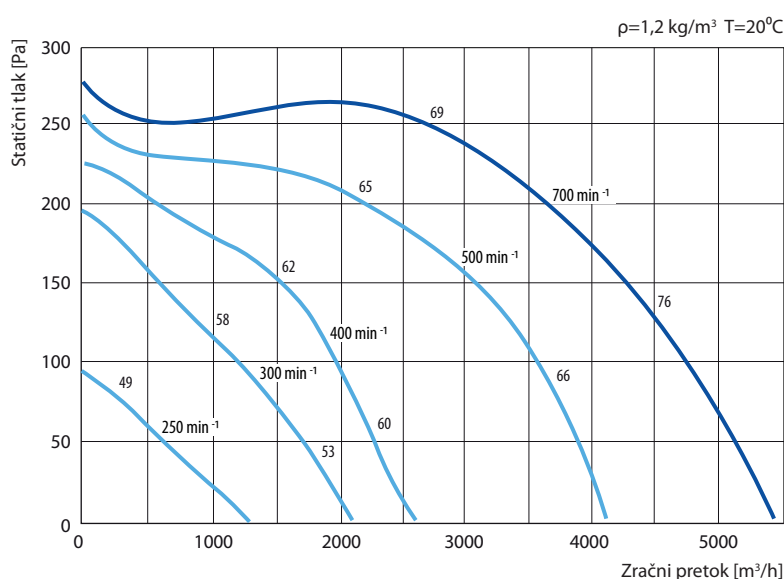
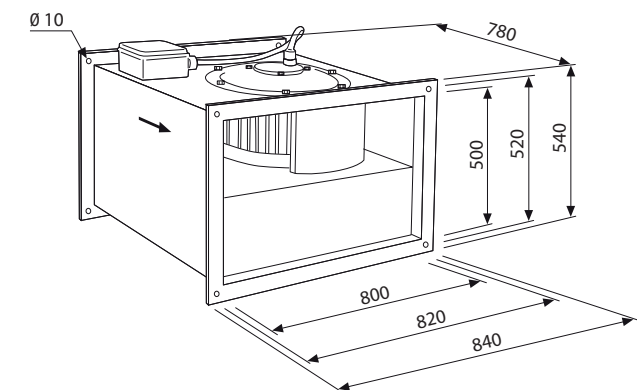


DZ 80/50
Dušilec zvoka



CN 80/50
Cevni nastavek

DIMENZIJE KANALA 800 x 500 mm



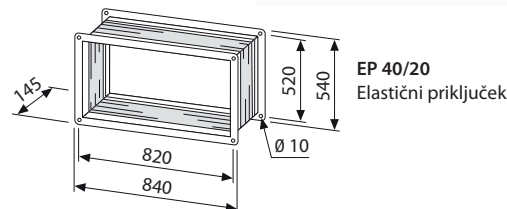
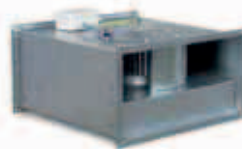
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	69	60	59	59	62	62	58	50
L _{WA} Izstop	[dB(A)]	73	60	63	68	66	66	64	54
L _{WA} Proti prostoru	[dB(A)]	66	52	56	55	53	54	57	64

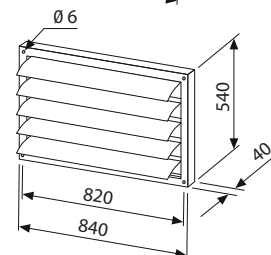
Z dušilec zvoka DZ 40/20									
L _{WA} Vstop	[dB(A)]	63	54	51	49	51	54	52	47
L _{WA} Izstop	[dB(A)]	65	55	56	58	55	58	58	51

Merilna točka: V = 2500 m³/h, P_{st} = 250 Pa

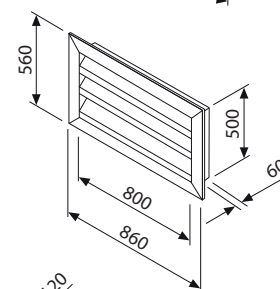
Tip ventilatorja	KNZ 400 8T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,15 kW
Nazivni tok	4,1 A
Zračni pretok	5400 m³/h
Nazivni vrtljaji	700 min⁻¹
Zvočna moč (L=3m)	52 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	70 kg
Frekvenčni regulator (opcija)	ESV152/400



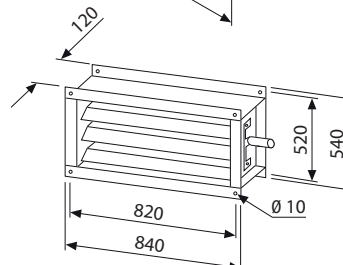
EP 40/20
Elastični priključek



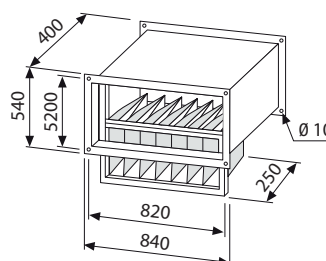
SŽ 40/20
Samodvižna žaluzija



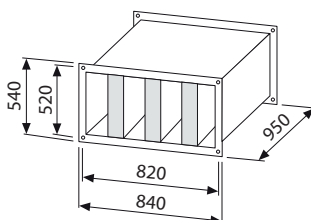
FŽ 40/20
Fiksna žaluzija



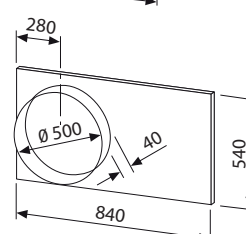
RŽ 40/20
Regulacijska žaluzija



FZ 40/20
Filter zraka



DZ 40/20
Dušilec zvoka



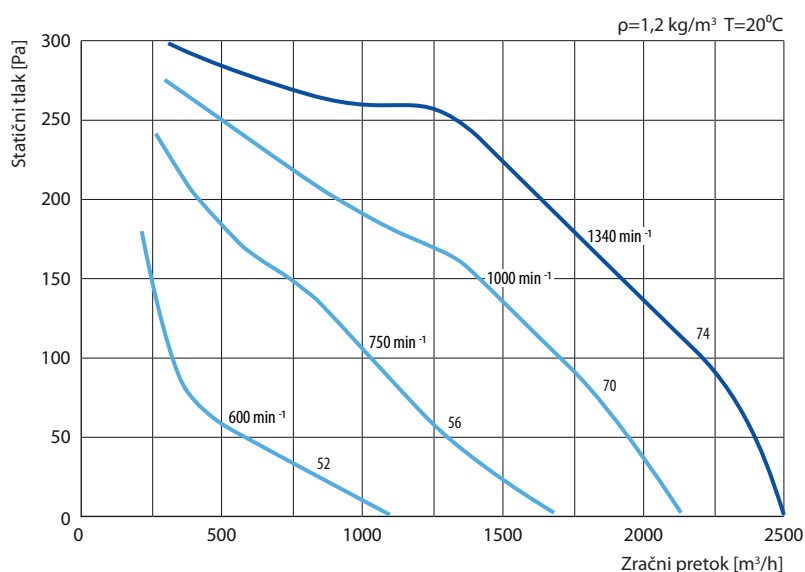
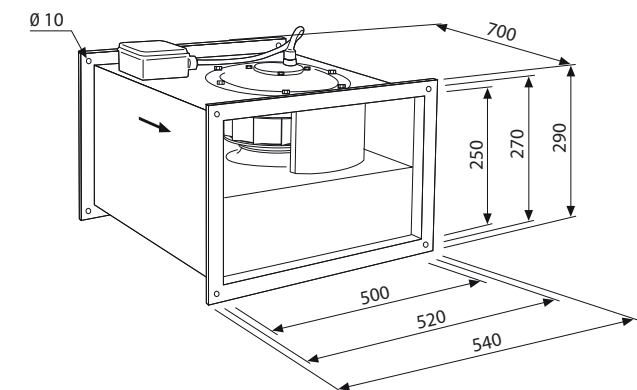
CN 40/20
Cevni nastavek

KNN

Kanalski radialni ventilator



• DIMENZIJE KANALA 500 x 250 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	69	67	61	55	56	50	47	44
L_{WA} Izstop	[dB(A)]	70	66	63	63	60	57	49	41
L_{WA} Proti prostoru	[dB(A)]	54	49	50	45	41	37	35	38

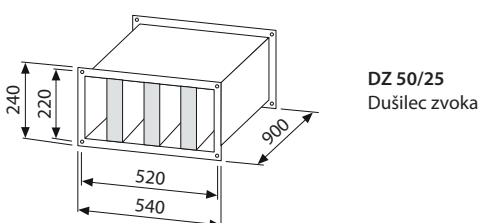
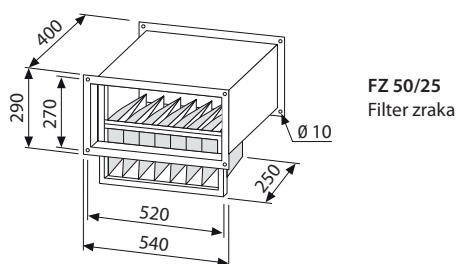
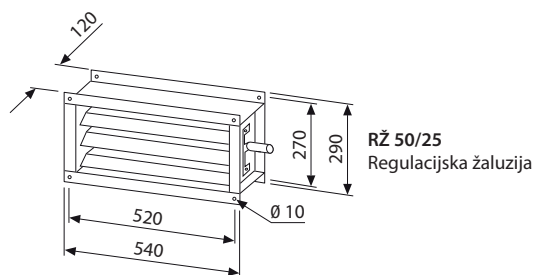
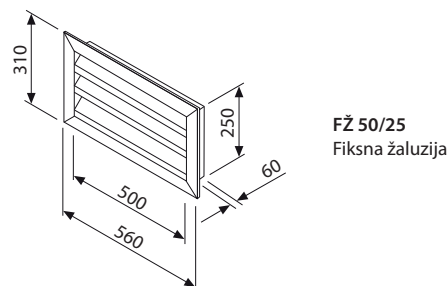
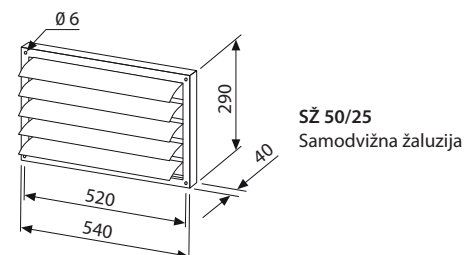
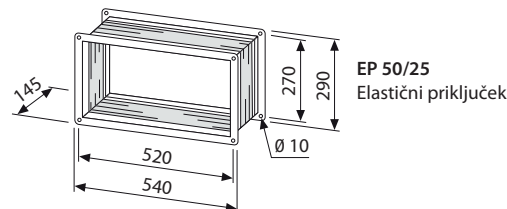
Z dušilec zvoka DZ 50/25

L_{WA} Vstop	[dB(A)]	61	57	46	30	31	30	32	32
L_{WA} Izstop	[dB(A)]	58	56	48	38	35	37	34	29

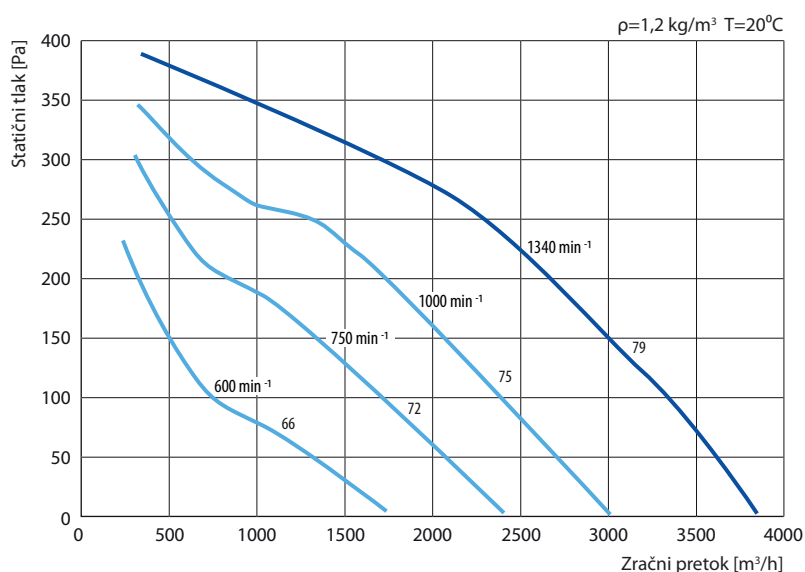
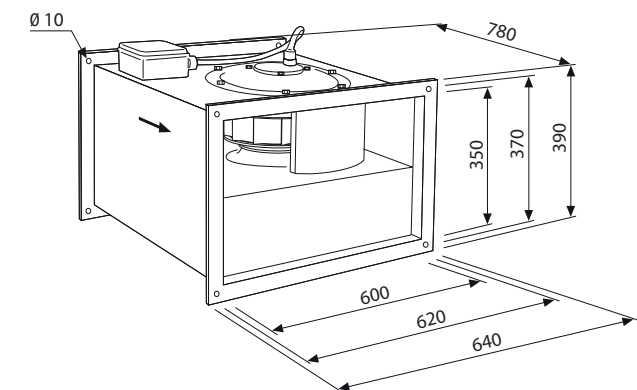
Merilna točka: $V = 792 \text{ m}^3/\text{h}$, $P_{st} = 265 \text{ Pa}$

Tip ventilatorja	KNN 315 4E *	KNN 315 4T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,31 kW	0,31 kW
Nazivni tok	1,47 A	0,85 A
Zračni pretok	2500 m³/h	2500 m³/h
Nazivni vrtljaji	1340 min⁻¹	1340 min⁻¹
Zvočna moč (L=3m)	46 dB(A)	46 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	35 kg	35 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

* samo v sklopu s frekvenčnim regulatorjem



DIMENZIJE KANALA 600 x 350 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	73	67	68	65	63	62	56	49
L_{WA} Izstop	[dB(A)]	78	64	73	73	71	70	64	55
L_{WA} Proti prostoru	[dB(A)]	63	55	60	52	57	49	42	34

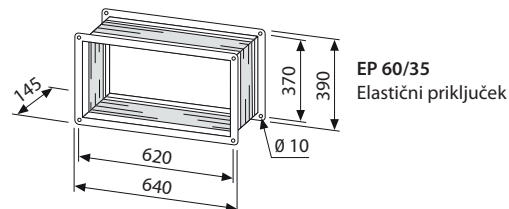
Z dušilec zvoka DZ 60/35

L_{WA} Vstop	[dB(A)]	63	60	55	48	45	49	46	41
L_{WA} Izstop	[dB(A)]	65	57	60	56	53	57	54	47

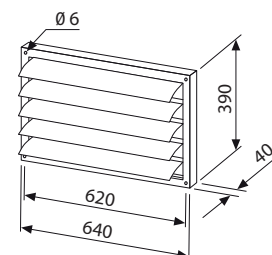
Merilna točka: V = 1692 m³/h, Pst = 311 Pa

Tip ventilatorja	KNN 355 4E *	KNN 355 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,31 kW	0,31 kW
Nazivni tok	1,5 A	0,85 A
Zračni pretok	3800 m³/h	3800 m³/h
Nazivni vrtljaji	1340 min⁻¹	1340 min⁻¹
Zvočna moč (L=3m)	57 dB(A)	57 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	40 kg	40 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

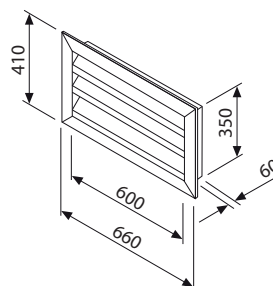
* samo v sklopu s frekvenčnim regulatorjem



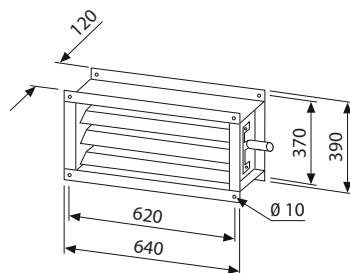
EP 60/35
Elastični priključek



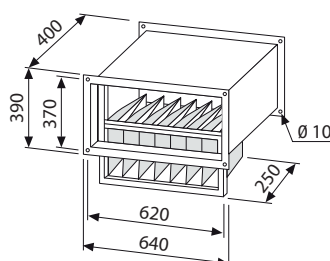
SŽ 60/35
Samodvižna žaluzija



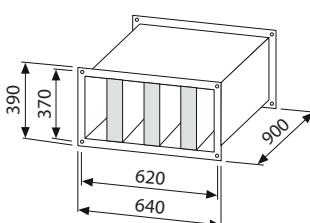
FŽ 60/35
Fiksna žaluzija



RŽ 60/35
Regulacijska žaluzija

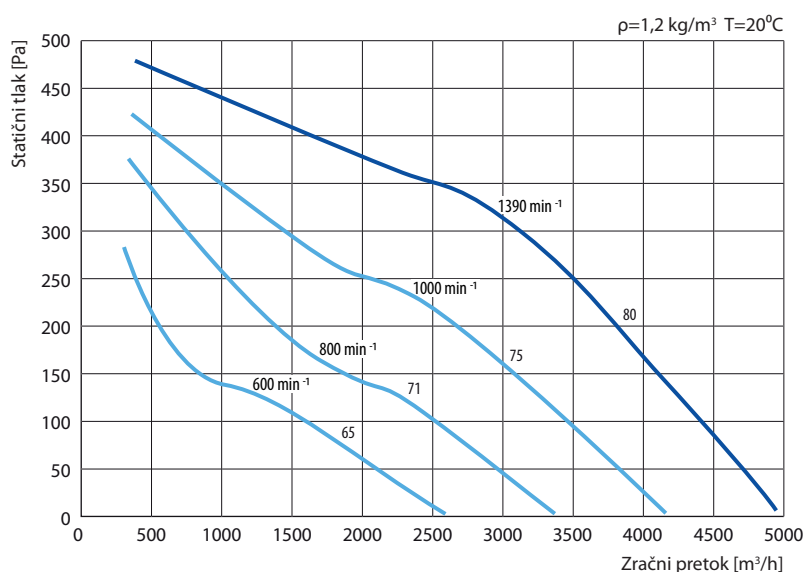
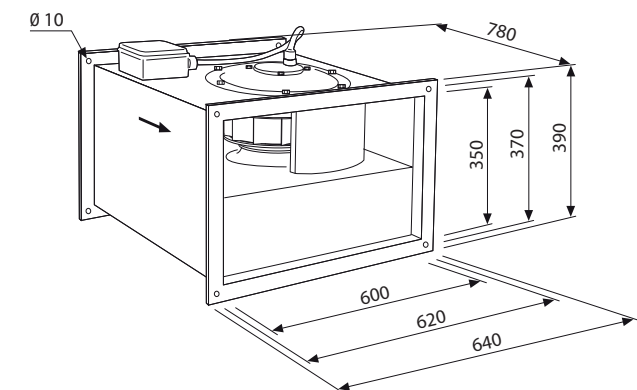


FZ 60/35
Filter zraka



DZ 60/35
Dušilec zvoka

• DIMENZIJE KANALA 600 x 350 mm



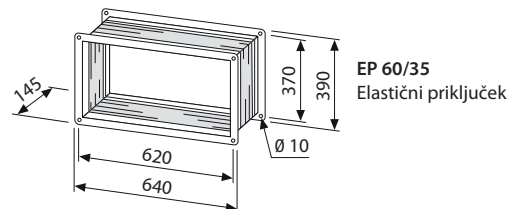
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	75	68	70	68	66	65	59	52
L_{WA} Izstop	[dB(A)]	80	69	74	75	73	70	65	56
L_{WA} Proti prostoru	[dB(A)]	64	55	58	57	57	54	49	38
Z dušilec zvoka DZ 60/35									
L_{WA} Vstop	[dB(A)]	66	61	57	51	48	52	49	44
L_{WA} Izstop	[dB(A)]	68	62	61	58	55	57	55	48

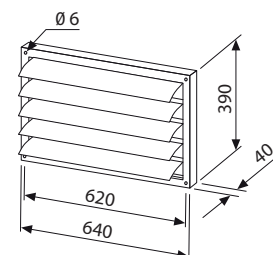
Merilna točka: V = 1620 m³/h, Pst = 404 Pa

Tip ventilatorja	KNN 400 4E *	KNN 400 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,7 kW	0,7 kW
Nazivni tok	3,0 A	1,75 A
Zračni pretok	4950 m³/h	4950 m³/h
Nazivni vrtljaji	1390 min⁻¹	1370 min⁻¹
Zvočna moč (L=3m)	56 dB(A)	56 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	48 kg	48 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

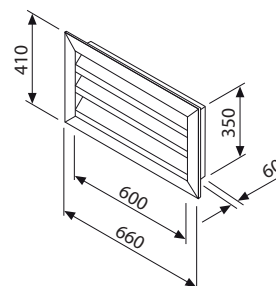
* samo v sklopu s frekvenčnim regulatorjem



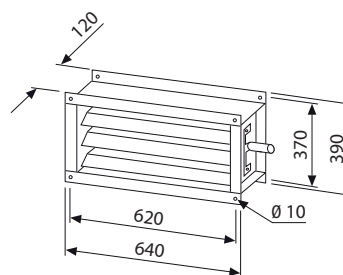
EP 60/35
Elastični priključek



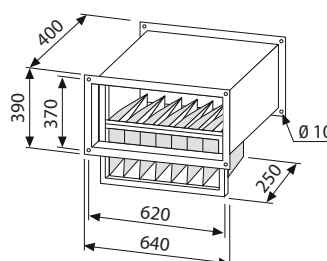
SŽ 60/35
Samodvižna žaluzija



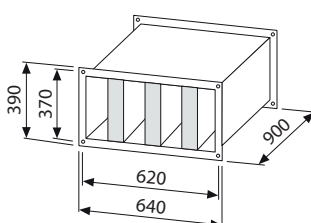
FŽ 60/35
Fiksna žaluzija



RŽ 60/35
Regulacijska žaluzija

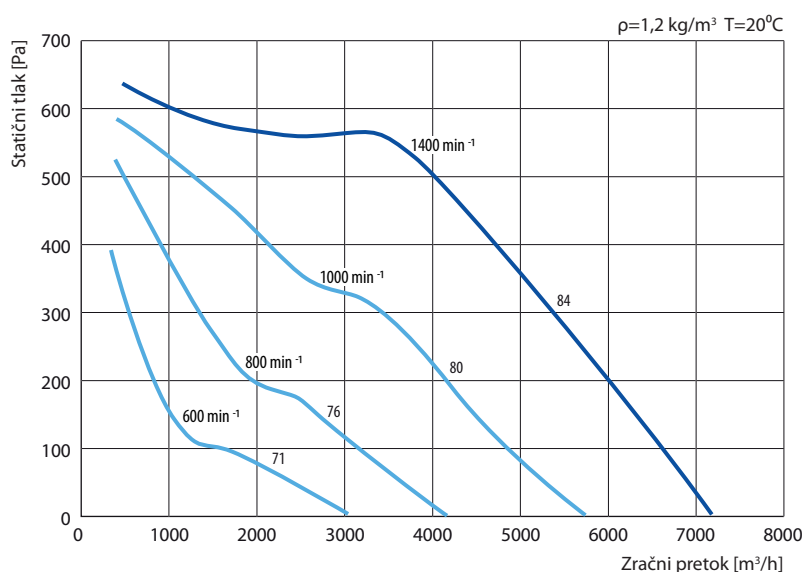
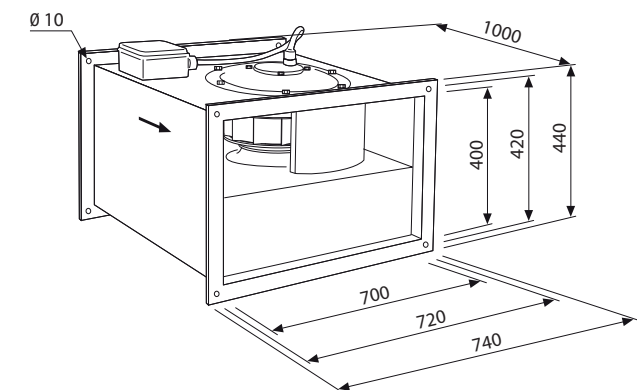


FZ 60/35
Filter zraka



DZ 60/35
Dušilec zvoka

• DIMENZIJE KANALA 700 x 400 mm



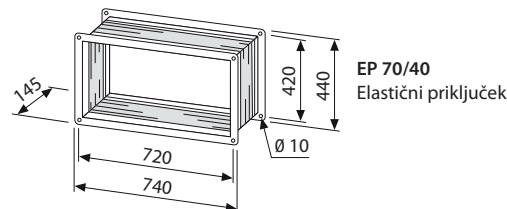
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	79	68	74	72	69	70	65	57
L_{WA} Izstop	[dB(A)]	81	68	77	75	74	72	65	56
L_{WA} Proti prostoru	[dB(A)]	68	59	64	58	59	58	52	45
Z dušilec zvoka DZ 70/40									
L_{WA} Vstop	[dB(A)]	69	61	63	58	55	60	57	51
L_{WA} Izstop	[dB(A)]	71	61	66	61	60	62	57	50

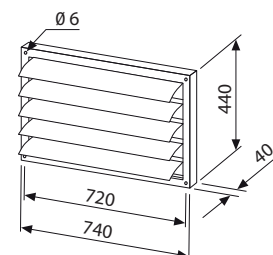
Merilna točka: V = 2484 m³/h, Pst = 568 Pa

Tip ventilatorja	KNN 450 4E *	KNN 450 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	1,0 kW	1,0 kW
Nazivni tok	4,7 A	2,7 A
Zračni pretok	7100 m³/h	7100 m³/h
Nazivni vrtljaji	1400 min⁻¹	1400 min⁻¹
Zvočna moč (L=3m)	61 dB(A)	61 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	87 kg	87 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

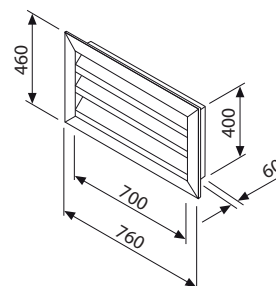
* samo v sklopu s frekvenčnim regulatorjem



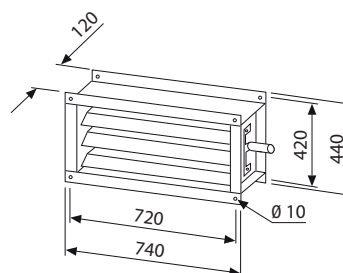
EP 70/40
Elastični priključek



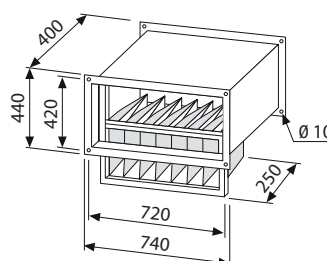
SŽ 70/40
Samodvižna žaluzija



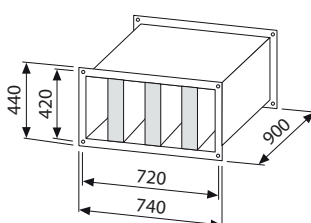
FŽ 70/40
Fiksna žaluzija



RŽ 70/40
Regulacijska žaluzija

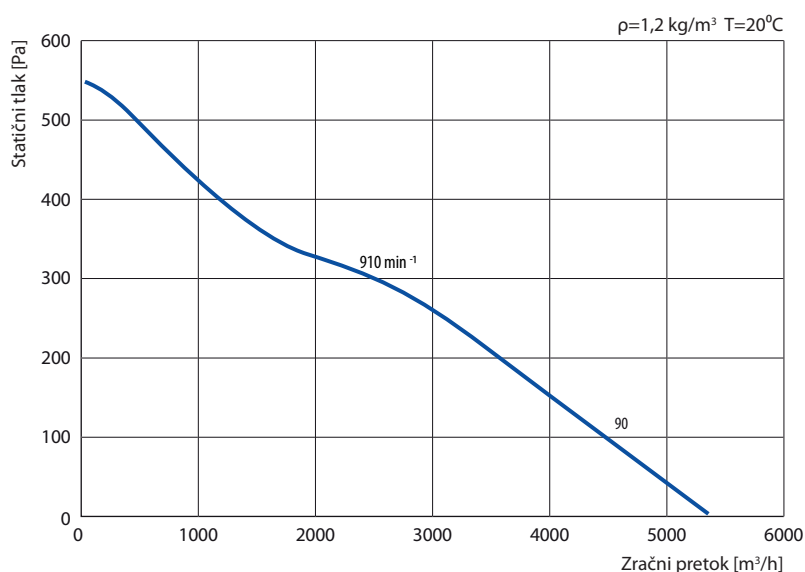
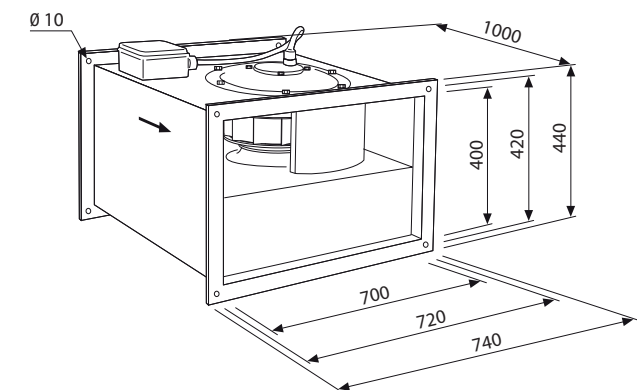


FZ 70/40
Filter zraka



DZ 70/40
Dušilec zvoka

• DIMENZIJE KANALA 700 x 400 mm



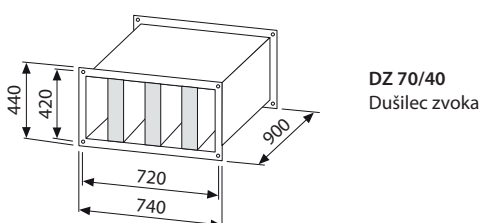
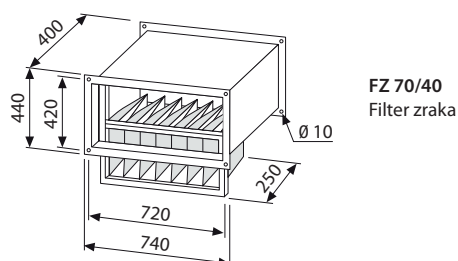
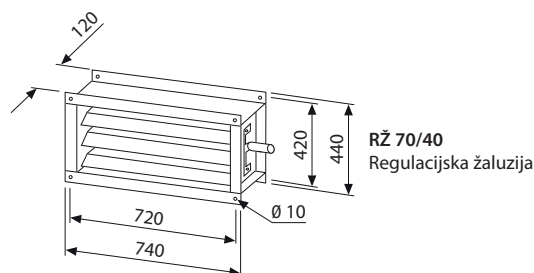
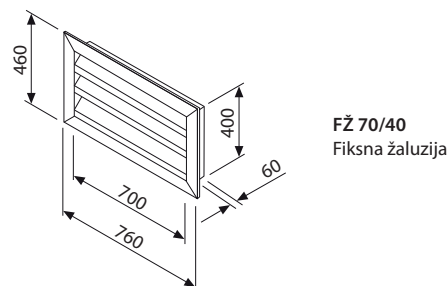
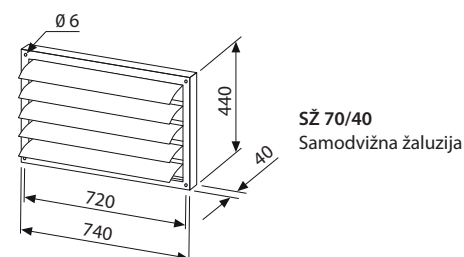
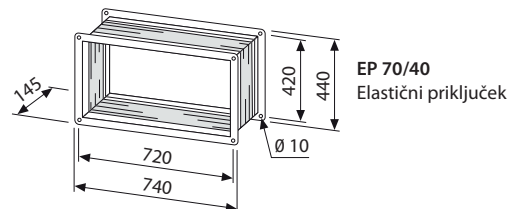
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	72	65	66	63	67	61	56	49
L _{WA} Izstop	[dB(A)]	75	67	69	69	70	66	59	52
L _{WA} Proti prostoru	[dB(A)]	62	55	56	57	57	54	47	35
Z dušilec zvoka DZ 70/40									
L _{WA} Vstop	[dB(A)]	69	64	53	46	39	54	53	52
L _{WA} Izstop	[dB(A)]	67	62	53	53	45	56	59	57

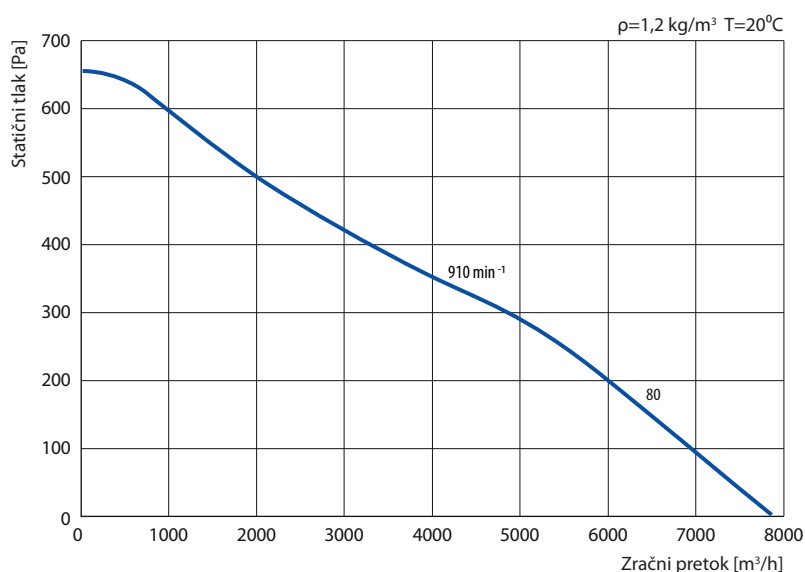
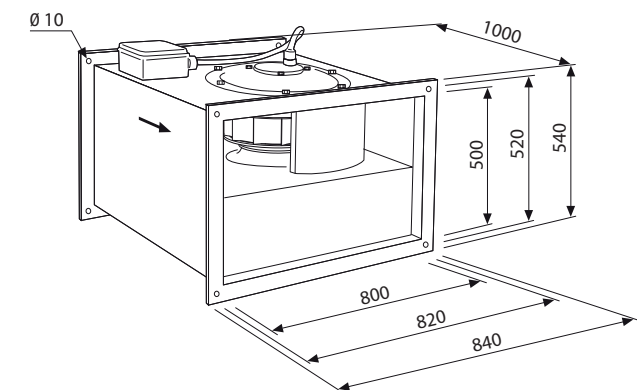
Merilna točka: V = 2952 m³/h, Pst = 530 Pa

Tip ventilatorja	KNN 450 6E *	KNN 450 6T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,44 kW	0,44 kW
Nazivni tok	2,5 A	1,45 A
Zračni pretok	5100 m³/h	5100 m³/h
Nazivni vrtljaji	910 min⁻¹	910 min⁻¹
Zvočna moč (L=3m)	55 dB(A)	55 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	87 kg	87 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

* samo v sklopu s frekvenčnim regulatorjem



DIMENZIJE KANALA 800 x 500 mm



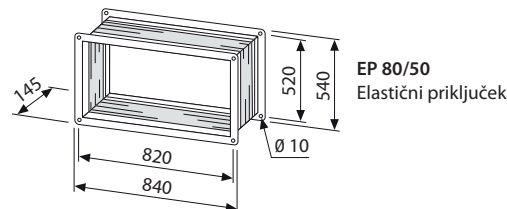
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	75	70	64	64	69	67	61	53
L_{WA} Izstop	[dB(A)]	79	72	68	73	76	71	64	56
L_{WA} Proti prostoru	[dB(A)]	64	56	57	60	58	53	47	39
Z dušilec zvoka DZ 80/50									
L_{WA} Vstop	[dB(A)]	62	70	55	52	55	59	59	57
L_{WA} Izstop	[dB(A)]	73	67	60	59	61	64	65	62

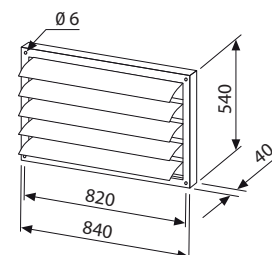
Merilna točka: V = 5040 m³/h, Pst = 295 Pa

Tip ventilatorja	KNN 500 6E *	KNN 500 6T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,64 kW	0,64 kW
Nazivni tok	3,5 A	2,0 A
Zračni pretok	7800 m³/h	7800 m³/h
Nazivni vrtljaji	910 min⁻¹	910 min⁻¹
Zvočna moč (L=3m)	57 dB(A)	57 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	70 kg	70 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/ 400

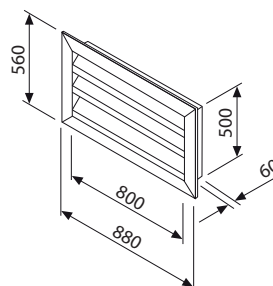
* samo v sklopu s frekvenčnim regulatorjem



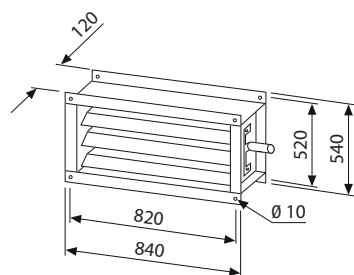
EP 80/50
Elastični priključek



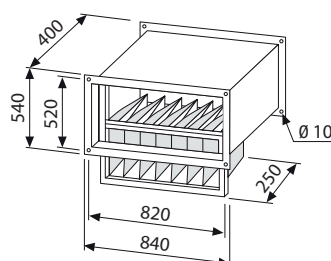
SŽ 80/50
Samodvižna žaluzija



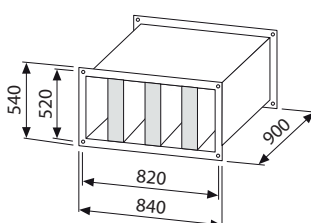
FŽ 80/50
Fiksna žaluzija



RŽ 80/50
Regulacijska žaluzija

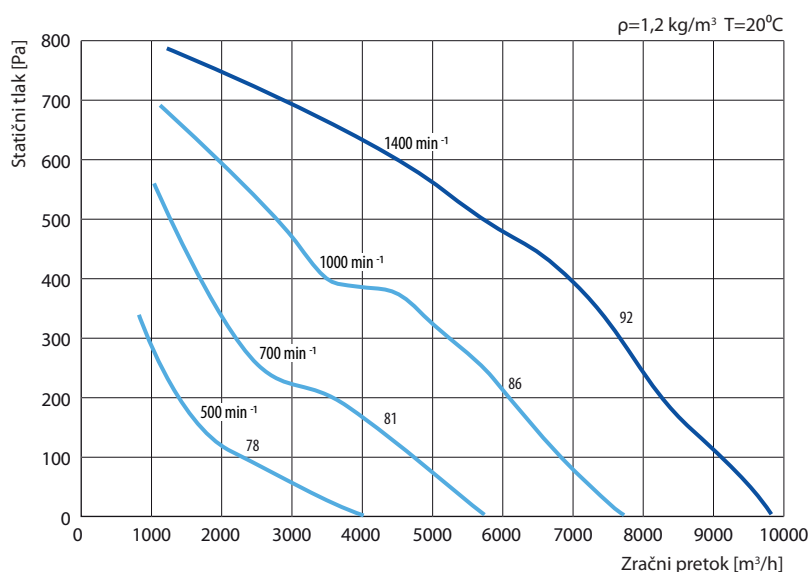
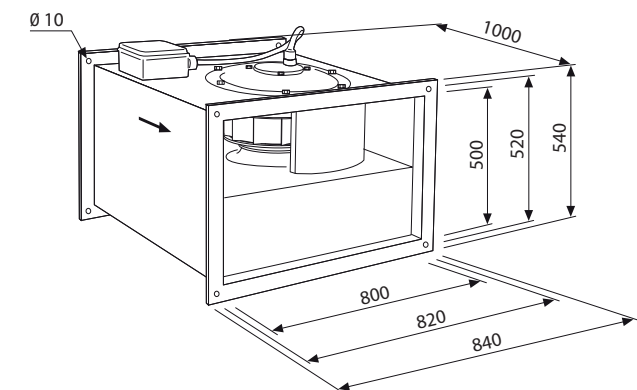


FZ 80/50
Filter zraka



DZ 80/50
Dušilec zvoka

• DIMENZIJE KANALA 800 x 500 mm

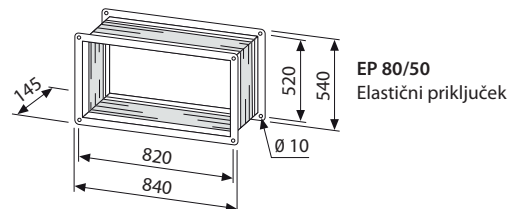


Oktavna analiza zvočne moči

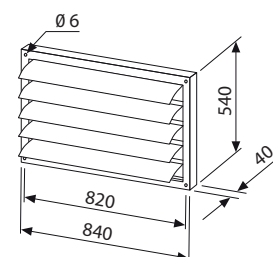
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	82	73	74	77	74	72	67	60
L _{WA} Izstop	[dB(A)]	88	75	82	82	83	79	71	64
L _{WA} Proti prostoru	[dB(A)]	71	61	64	67	62	60	53	47
Z dušilec zvoka DZ 80/50									
L _{WA} Vstop	[dB(A)]	74	67	66	67	63	64	61	57
L _{WA} Izstop	[dB(A)]	80	69	74	72	72	71	65	61

Merilna točka: V = 5040 m³/h, Pst = 575 Pa

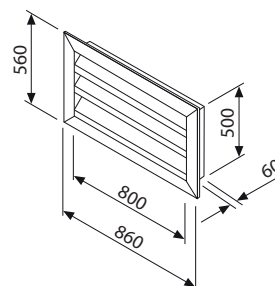
Tip ventilatorja	KNN 500 4T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,7 kW
Nazivni tok	3,8 A
Zračni pretok	9900 m³/h
Nazivni vrtljaji	1400 min⁻¹
Zvočna moč (L=3m)	62 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	70 kg
Frekvenčni regulator (opcija)	ESV222/400



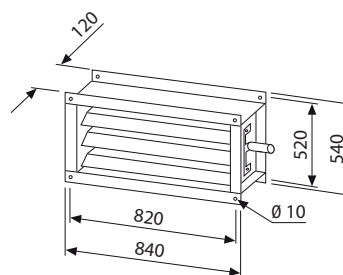
EP 80/50
Elastični priključek



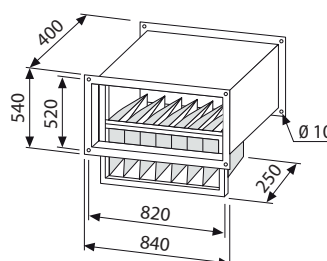
SŽ 80/50
Samodvižna žaluzija



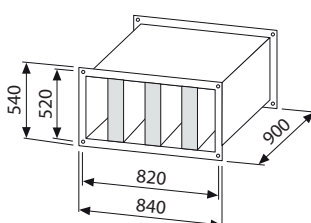
FŽ 80/50
Fiksna žaluzija



RŽ 80/50
Regulacijska žaluzija

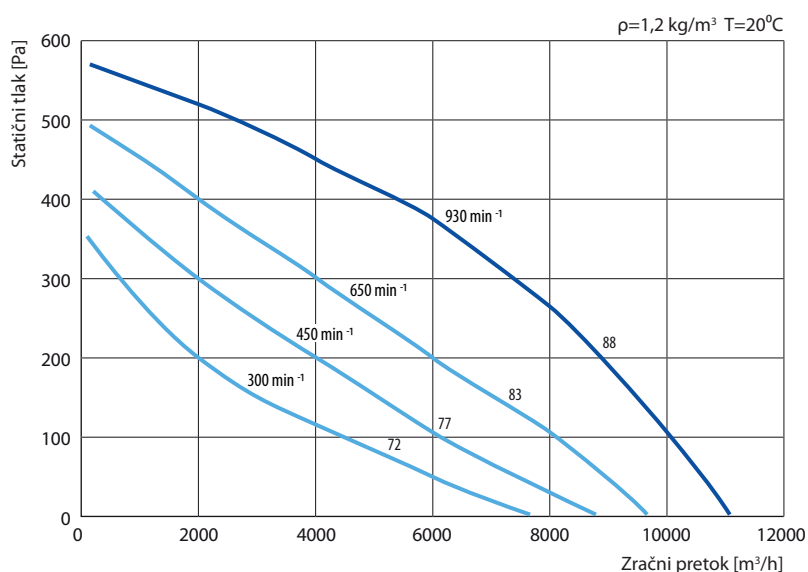
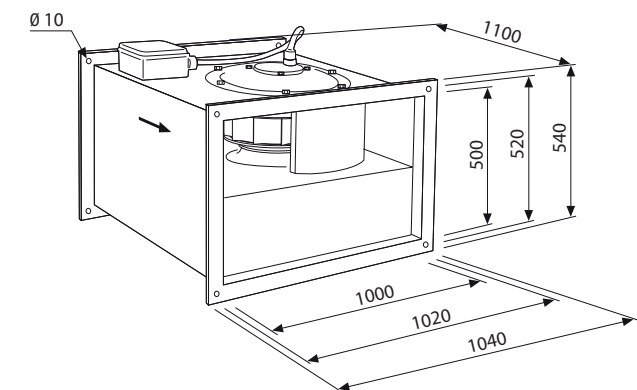


FZ 80/50
Filter zraka



DZ 80/50
Dušilec zvoka

DIMENZIJE KANALA 1000 x 500 mm

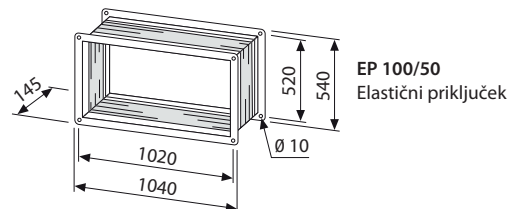


Oktavna analiza zvočne moči

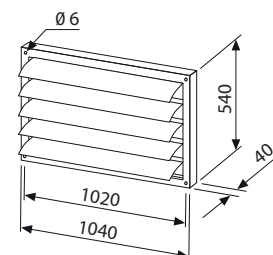
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	76	72	64	67	71	69	63	56
L_{WA} Izstop	[dB(A)]	80	73	69	74	77	71	65	58
L_{WA} Proti prostoru	[dB(A)]	65	59	58	60	58	52	46	42
Z dušilecem zvoka DZ 100/50									
L_{WA} Vstop	[dB(A)]	63	71	59	56	61	64	63	62
L_{WA} Izstop	[dB(A)]	79	69	64	64	67	69	69	66

Merilna točka: V = 6372 m³/h, Pst = 352 Pa

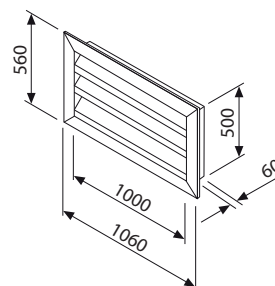
Tip ventilatorja	KNN 560 6T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,2 kW
Nazivni tok	3,3 A
Zračni pretok	1110 m³/h
Nazivni vrtljaji	930 min⁻¹
Zvočna moč (L=3m)	67 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	120 kg
Frekvenčni regulator (opcija)	ESV152/400



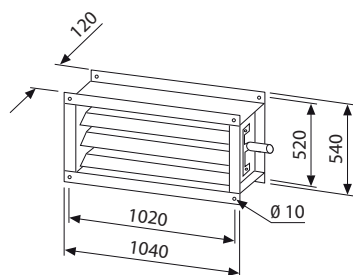
EP 100/50
Elastični priključek



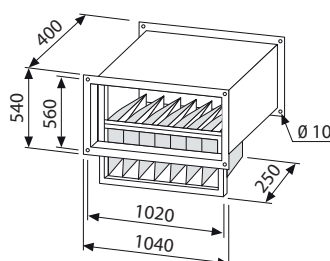
SŽ 100/50
Samodvižna žaluzija



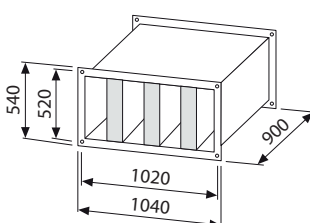
FŽ 100/50
Fiksna žaluzija



RŽ 100/50
Regulacijska žaluzija

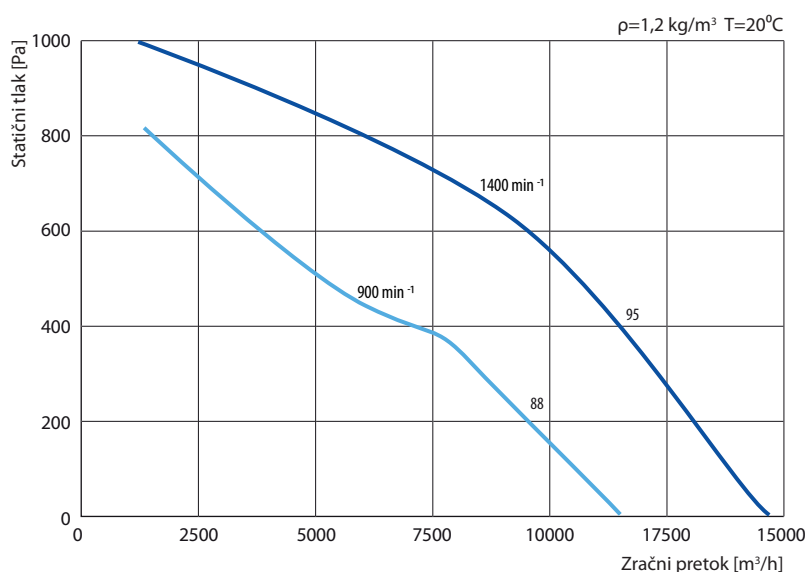
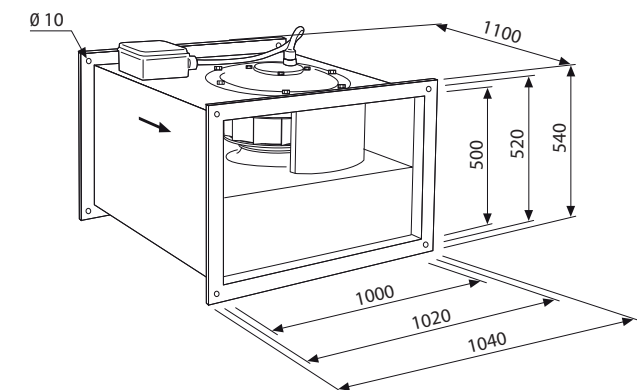


FZ 100/50
Filter zraka



DZ 100/50
Dušilec zvoka

• DIMENZIJE KANALA 1000 x 500 mm

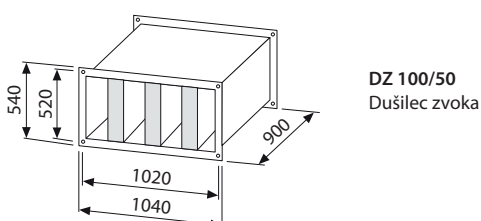
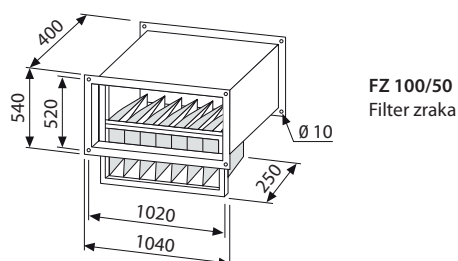
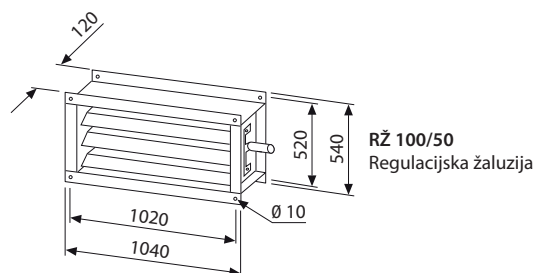
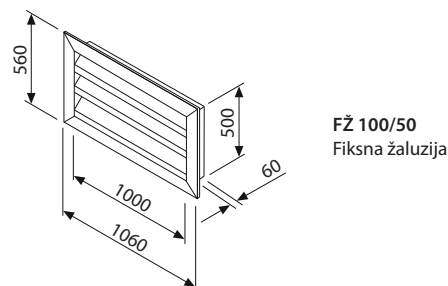
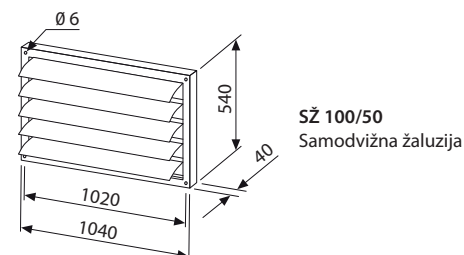
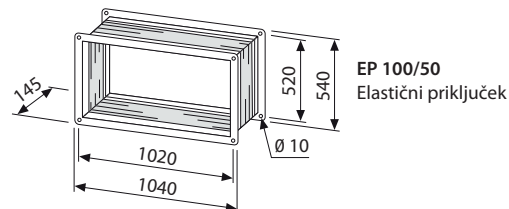


Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	83	74	74	78	77	76	72	66
L _{WA} Izstop	[dB(A)]	91	79	84	85	87	82	75	66
L _{WA} Proti prostoru	[dB(A)]	73	66	65	66	65	64	59	52
Z dušilec zvoka DZ 100/50									
L _{WA} Vstop	[dB(A)]	76	68	66	68	66	68	66	63
L _{WA} Izstop	[dB(A)]	83	73	76	75	76	74	69	63

Merilna točka: V = 6372 m³/h, Pst = 780 Pa

Tip ventilatorja	KNN 560 4T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	2,7 kW
Nazivni tok	6,0 A
Zračni pretok	14800 m³/h
Nazivni vrtljaji	1400 min⁻¹
Zvočna moč (L=3m)	66 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	120 kg
Frekvenčni regulator (opcija)	ESV302/400

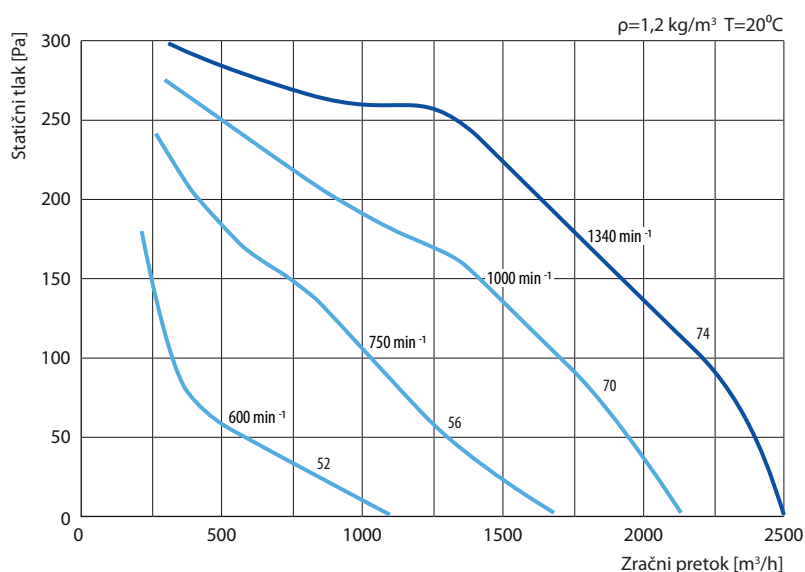
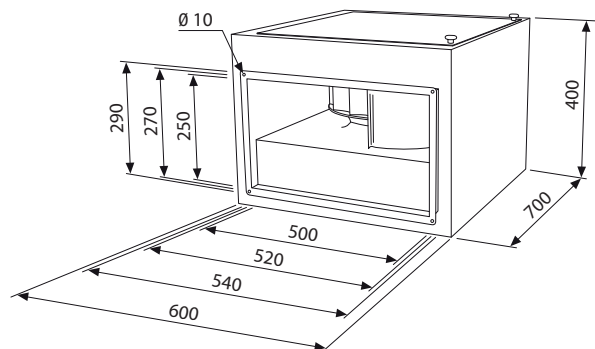


KNN SILENT

Kanalski radialni ventilator
z zvočno izolacijo



• DIMENZIJE KANALA 500 x 250 mm



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	67	66	60	53	55	48	45	42
L_{WA} Izstop	[dB(A)]	68	65	61	62	59	56	49	42
L_{WA} Proti prostoru	[dB(A)]	52	47	49	45	40	36	33	37

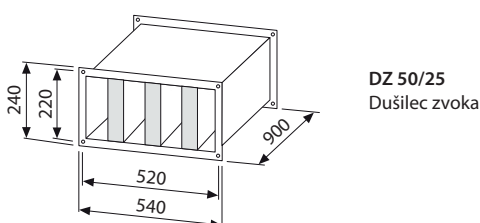
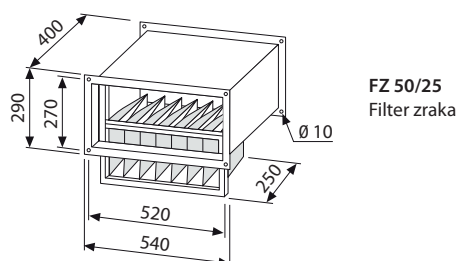
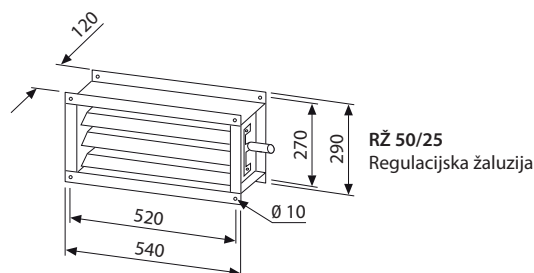
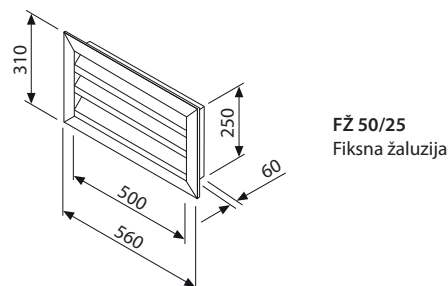
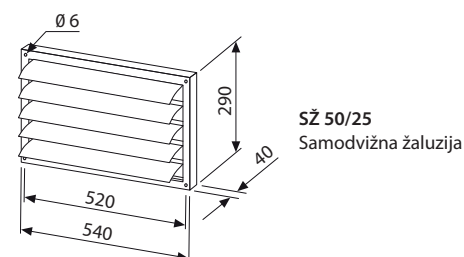
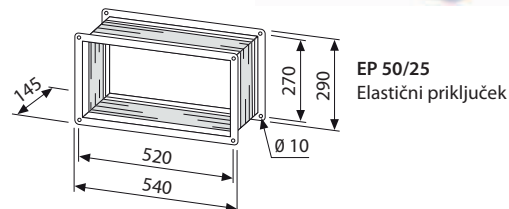
Z dušilec zvoka DZ 50/25

L_{WA} Vstop	[dB(A)]	60	56	44	30	29	30	31	31
L_{WA} Izstop	[dB(A)]	57	54	45	37	34	35	33	28

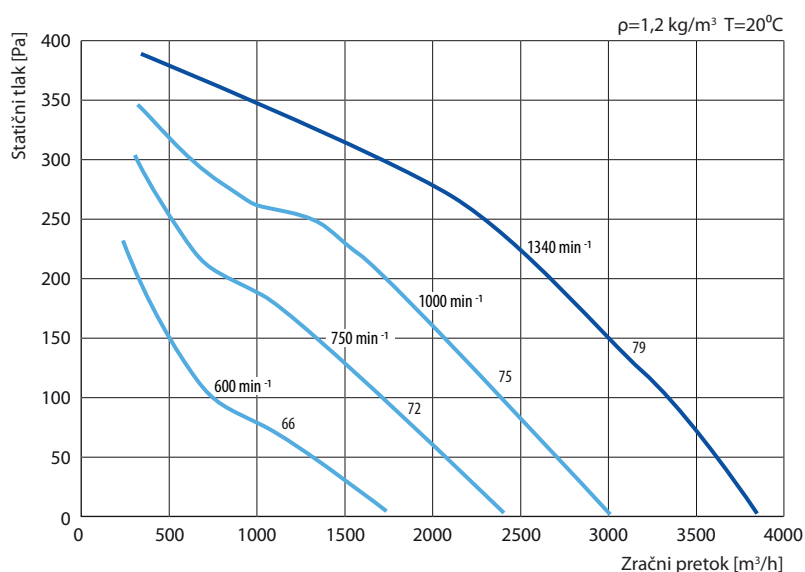
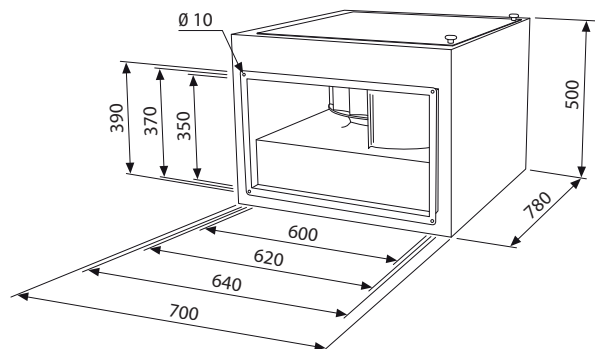
Merilna točka: $V = 792 \text{ m}^3/\text{h}$, $P_{st} = 265 \text{ Pa}$

Tip ventilatorja	KNN SILENT 315 4E *	KNN SILENT 315 4T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,31 kW	0,31 kW
Nazivni tok	1,47 A	0,85 A
Zračni pretok	2500 m³/h	2500 m³/h
Nazivni vrtljaji	1340 min⁻¹	1340 min⁻¹
Zvočna moč (L=3m)	46 dB(A)	46 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	60 kg	60 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

* samo v sklopu s frekvenčnim regulatorjem



• DIMENZIJE KANALA 600 x 350 mm



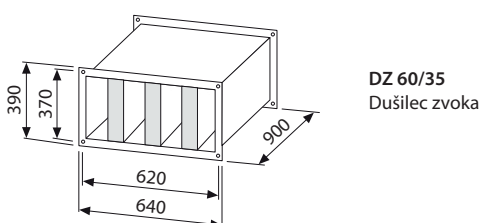
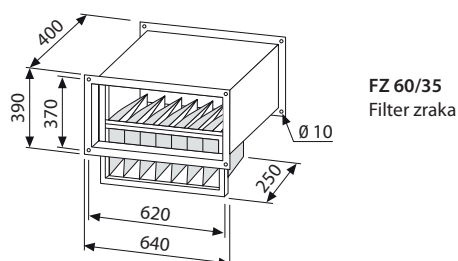
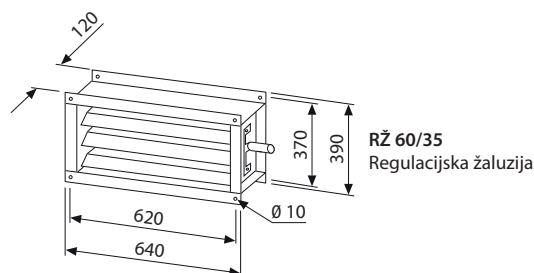
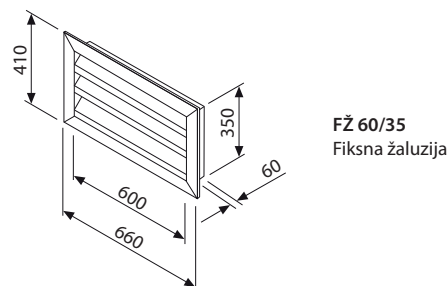
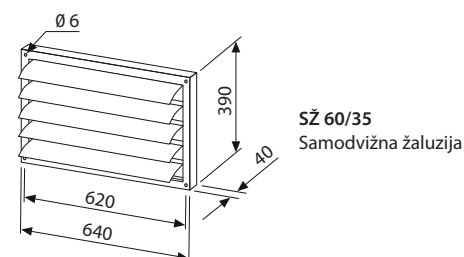
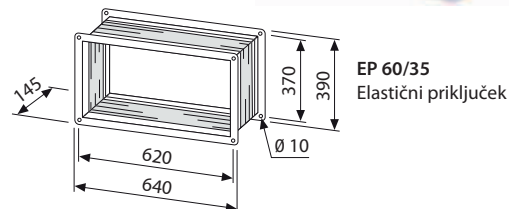
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	65	55	61	58	54	55	48	41
L _{WA} Izstop	[dB(A)]	78	60	73	71	70	69	60	50
L _{WA} Proti prostoru	[dB(A)]	56	48	55	47	47	45	39	28
Z dušilec zvoka DZ 60/35									
L _{WA} Vstop	[dB(A)]	51	46	49	42	37	41	39	35
L _{WA} Izstop	[dB(A)]	64	55	60	55	54	56	50	42

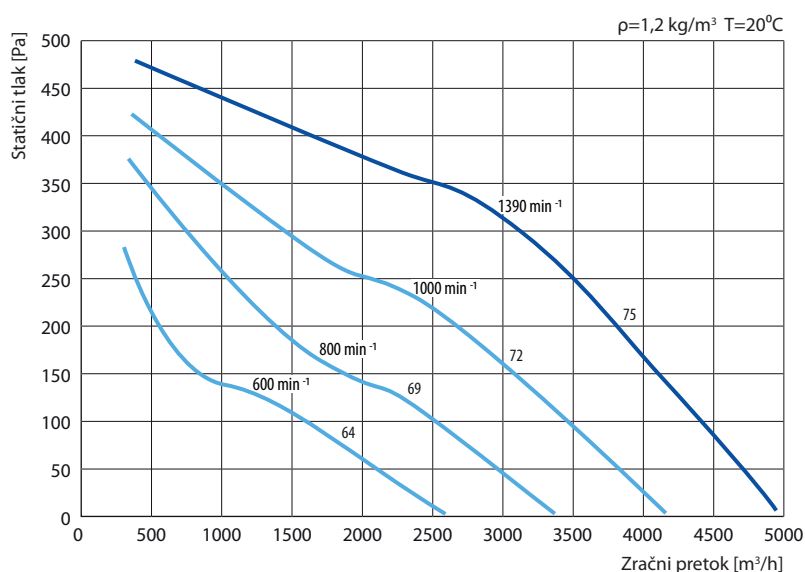
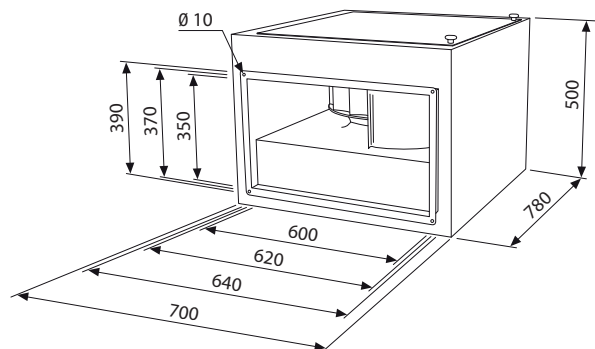
Merilna točka: V = 1692 m³/h, Pst = 311 Pa

Tip ventilatorja	KNN SILENT 355 4E *	KNN SILENT 355 4T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,31 kW	0,31 kW
Nazivni tok	1,5 A	0,85 A
Zračni pretok	3800 m³/h	3800 m³/h
Nazivni vrtljaji	1340 min⁻¹	1340 min⁻¹
Zvočna moč (L=3m)	57 dB(A)	57 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	80 kg	80 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

* samo v sklopu s frekvenčnim regulatorjem



• DIMENZIJE KANALA 600 x 350 mm



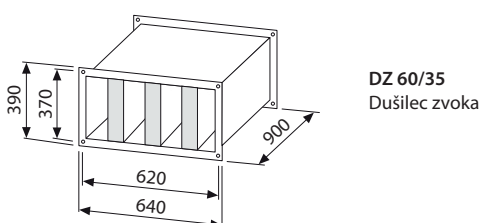
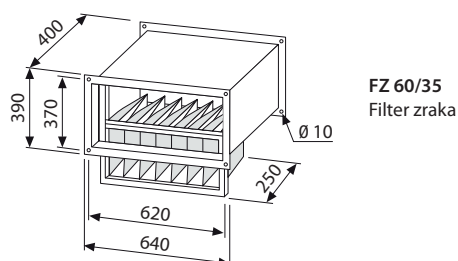
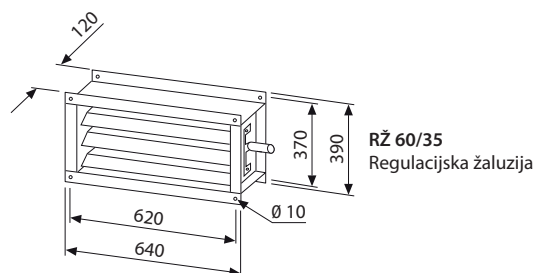
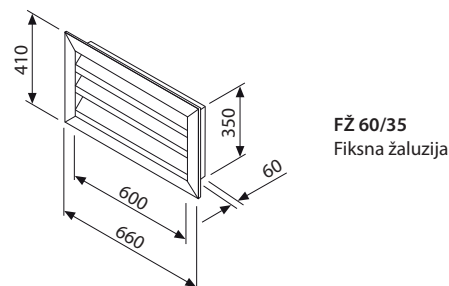
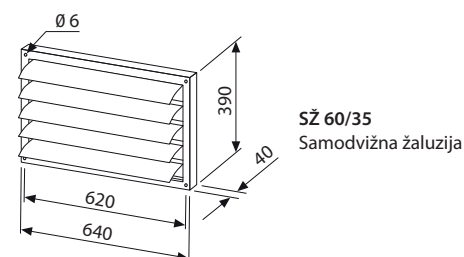
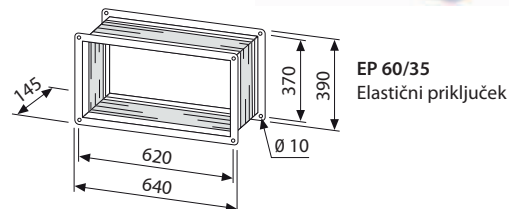
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	71	65	63	63	56	56	59	49
L_{WA} Izstop	[dB(A)]	80	67	74	74	74	73	66	58
L_{WA} Proti prostoru	[dB(A)]	64	54	57	57	52	54	55	48
Z dušilec zvoka DZ 60/35									
L_{WA} Vstop	[dB(A)]	63	56	53	47	40	45	48	43
L_{WA} Izstop	[dB(A)]	78	61	62	58	57	58	57	49

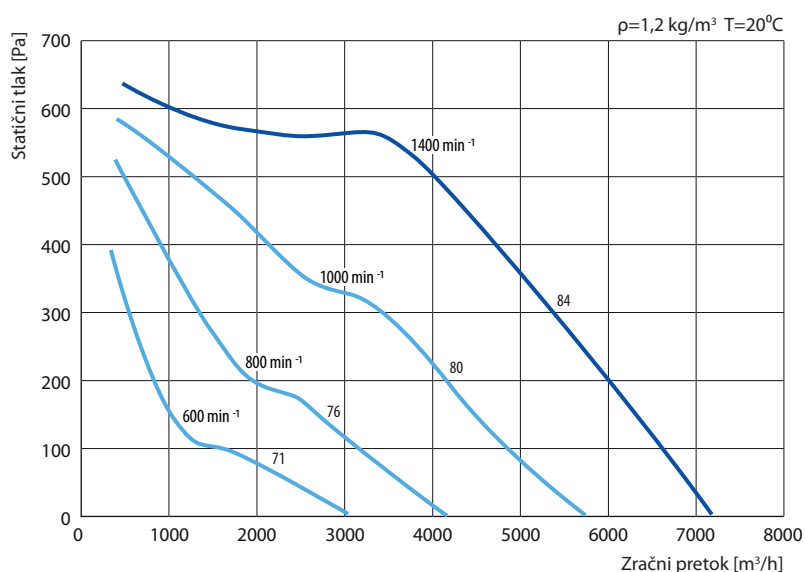
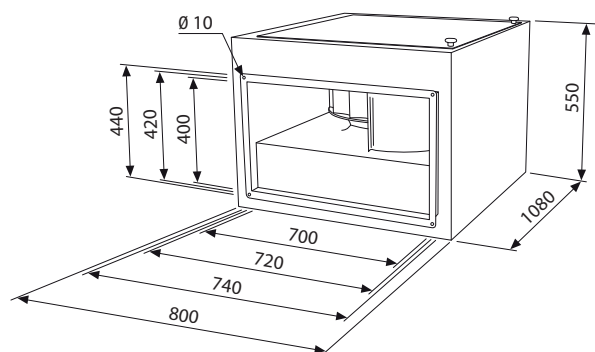
Merilna točka: $V = 1620 \text{ m}^3/\text{h}$, $P_{st} = 404 \text{ Pa}$

Tip ventilatorja	KNN SILENT 400 4E *	KNN SILENT 400 4T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,7 kW	0,7 kW
Nazivni tok	3,0 A	1,75 A
Zračni pretok	4950 m³/h	4950 m³/h
Nazivni vrtljaji	1390 min⁻¹	1370 min⁻¹
Zvočna moč (L=3m)	56 dB(A)	56 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	87 kg	87 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

* samo v sklopu s frekvenčnim regulatorjem



• DIMENZIJE KANALA 700 x 400 mm



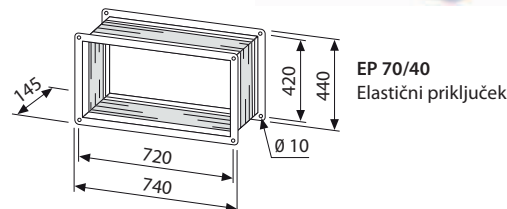
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	68	61	62	62	55	56	54	47
L_{WA} Izstop	[dB(A)]	77	64	75	74	73	72	63	54
L_{WA} Proti prostoru	[dB(A)]	55	47	53	52	50	48	45	40
Z dušilcem zvoka DZ 70/40									
L_{WA} Vstop	[dB(A)]	61	54	50	49	52	47	46	41
L_{WA} Izstop	[dB(A)]	69	57	63	60	63	62	60	53

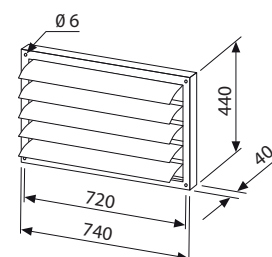
Merilna točka: $V = 2484 \text{ m}^3/\text{h}$, $P_{st} = 568 \text{ Pa}$

Tip ventilatorja	KNN SILENT 450 4E *	KNN SILENT 450 4T
Nazivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	1,0 kW	1,0 kW
Nazivni tok	4,7 A	2,7 A
Zračni pretok	7100 m³/h	7100 m³/h
Nazivni vrtljaji	1400 min⁻¹	1400 min⁻¹
Zvočna moč (L=3m)	61 dB(A)	61 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	110 kg	110 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

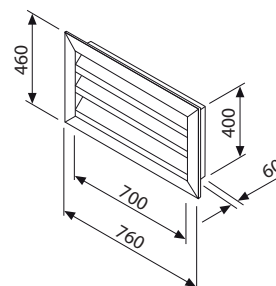
* samo v sklopu s frekvenčnim regulatorjem



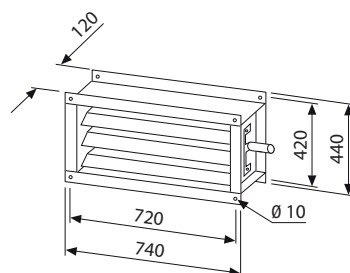
EP 70/40
Elastični priključek



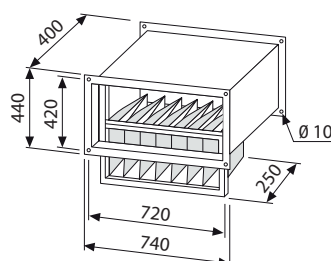
SŽ 70/40
Samodvižna žaluzija



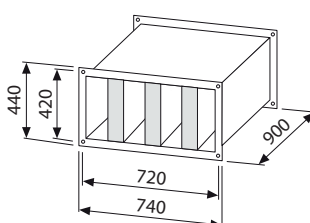
FŽ 70/40
Fiksna žaluzija



RŽ 70/40
Regulacijska žaluzija

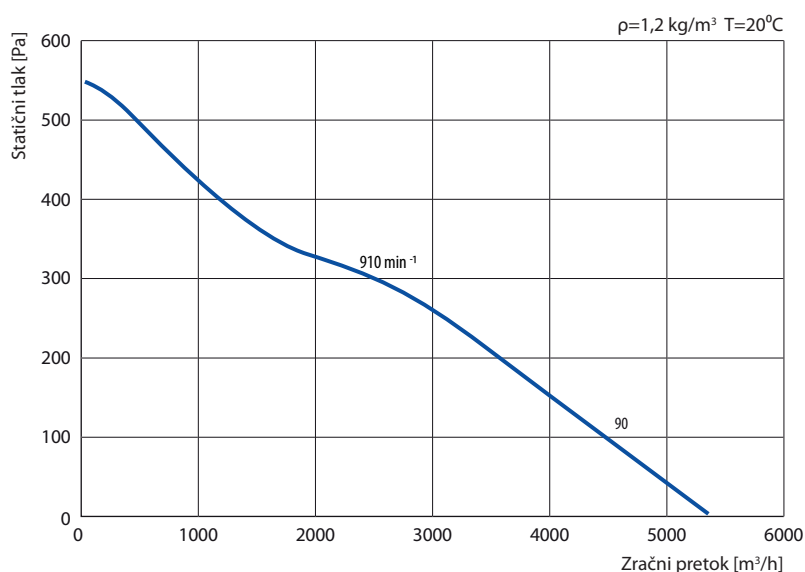
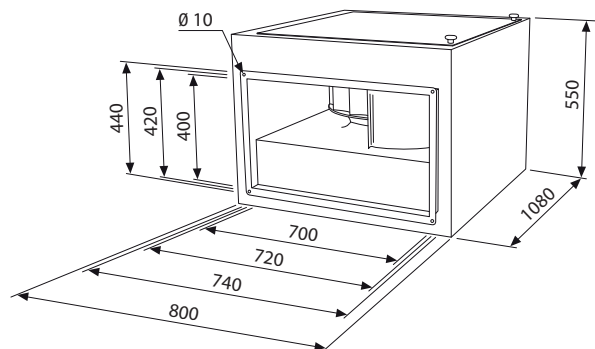


FZ 70/40
Filter zraka



DZ 70/40
Dušilec zvoka

• DIMENZIJE KANALA 700 x 400 mm



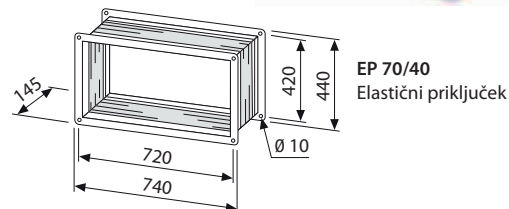
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	63	57	58	56	52	51	47	42
L_{WA} Izstop	[dB(A)]	74	61	71	70	70	68	61	53
L_{WA} Proti prostoru	[dB(A)]	54	41	47	47	46	44	41	40
Z dušilec zvoka DZ 70/40									
L_{WA} Vstop	[dB(A)]	56	50	47	43	39	42	39	36
L_{WA} Izstop	[dB(A)]	66	55	60	57	58	59	52	47

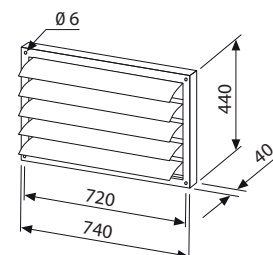
Merilna točka: V = 2952 m³/h, Pst = 530 Pa

Tip ventilatorja	KNN SILENT 450 6E *	KNN SILENT 450 6T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,44 kW	0,44 kW
Nazivni tok	2,5 A	1,45 A
Zračni pretok	5100 m³/h	5100 m³/h
Nazivni vrtljaji	910 min⁻¹	910 min⁻¹
Zvočna moč (L=3m)	55 dB(A)	55 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	110 kg	110 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

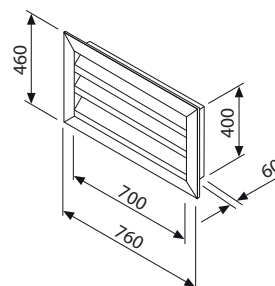
* samo v sklopu s frekvenčnim regulatorjem



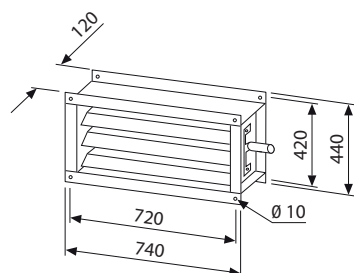
EP 70/40
Elastični priključek



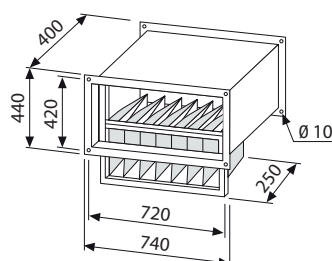
SŽ 70/40
Samodvižna žaluzija



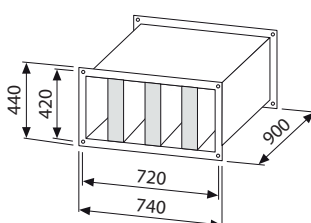
FŽ 70/40
Fiksna žaluzija



RŽ 70/40
Regulacijska žaluzija

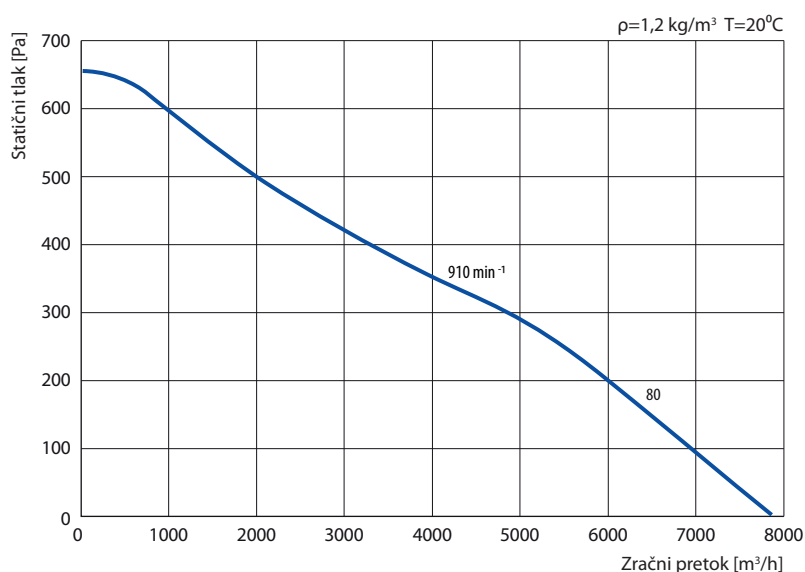
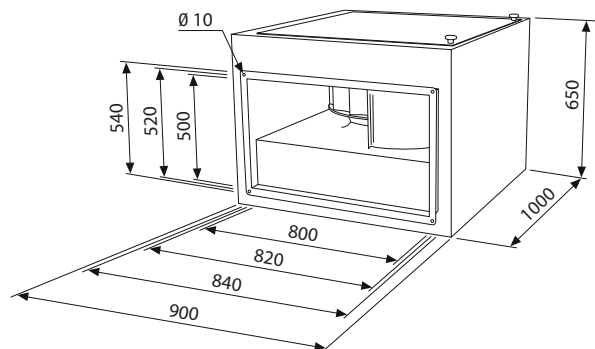


FZ 70/40
Filter zraka



DZ 70/40
Dušilec zvoka

• DIMENZIJE KANALA 800 x 500 mm



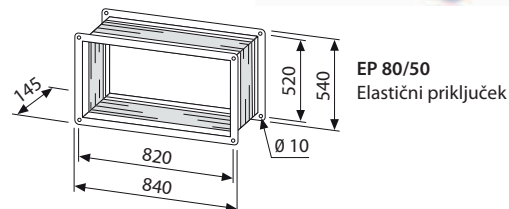
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	63	57	57	59	53	53	50	44
L_{WA} Izstop	[dB(A)]	76	62	71	70	69	67	60	52
L_{WA} Proti prostoru	[dB(A)]	52	41	56	47	45	44	39	35
Z dušilec zvoka DZ 80/50									
L_{WA} Vstop	[dB(A)]	55	50	46	43	37	43	42	38
L_{WA} Izstop	[dB(A)]	66	54	60	56	55	57	51	46

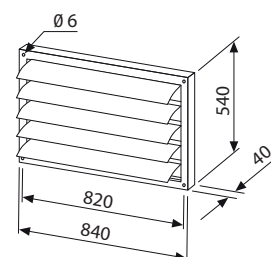
Merilna točka: V = 5040 m³/h, Pst = 295 Pa

Tip ventilatorja	KNN SILENT 500 6E *	KNN SILENT 500 6T
Nazivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,64 kW	0,64 kW
Nazivni tok	3,5 A	2,0 A
Zračni pretok	7800 m³/h	7800 m³/h
Nazivni vrtljaji	910 min⁻¹	910 min⁻¹
Zvočna moč (L=3m)	57 dB(A)	57 dB(A)
Maksimalna temperatura zraka	40 °C	40 °C
Stopnja zaščite elektromotorja	IP44	IP44
Teža	150 kg	150 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

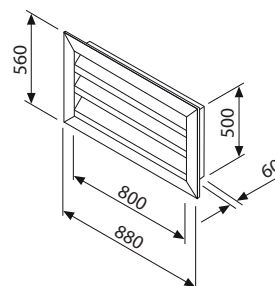
* samo v sklopu s frekvenčnim regulatorjem



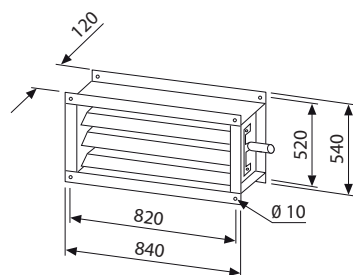
EP 80/50
Elastični priključek



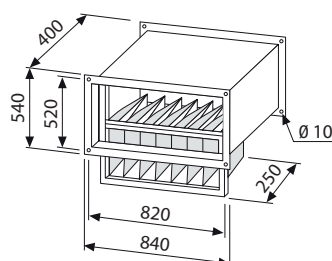
SŽ 80/50
Samodvižna žaluzija



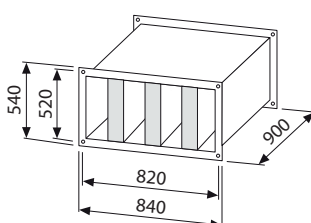
FŽ 80/50
Fiksna žaluzija



RŽ 80/50
Regulacijska žaluzija

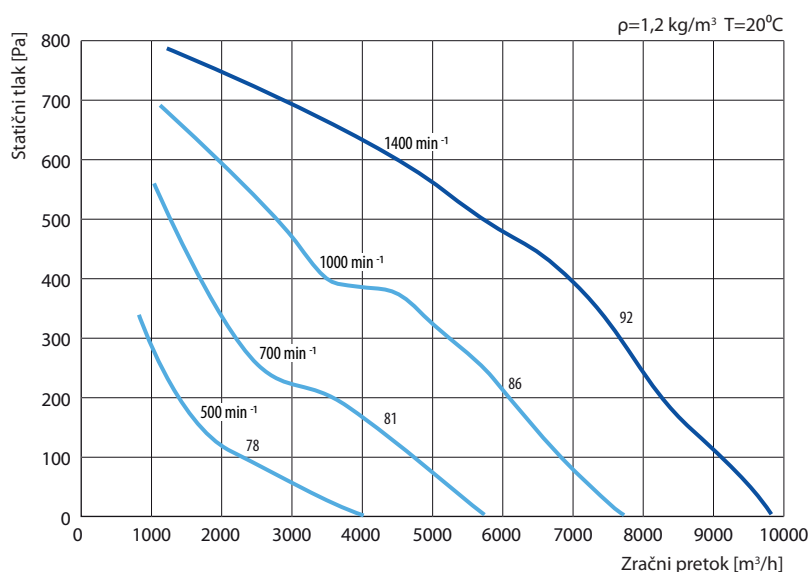
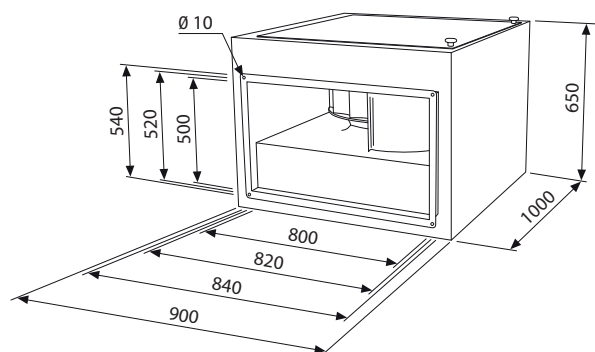


FZ 80/50
Filter zraka



DZ 80/50
Dušilec zvoka

• DIMENZIJE KANALA 800 x 500 mm

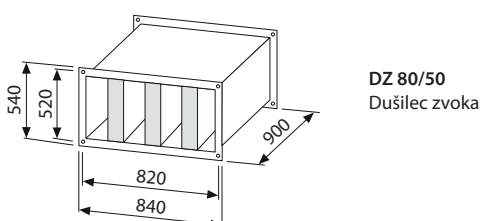
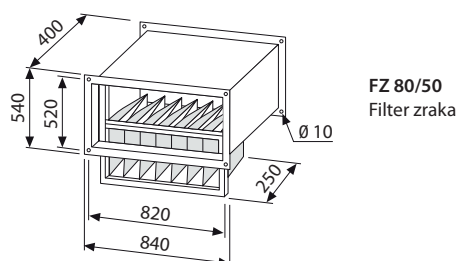
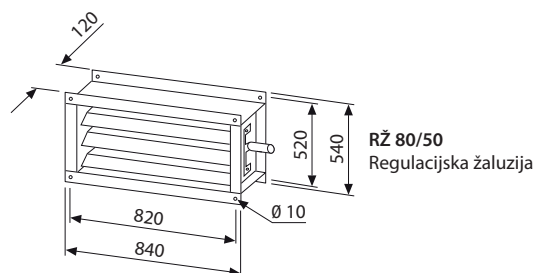
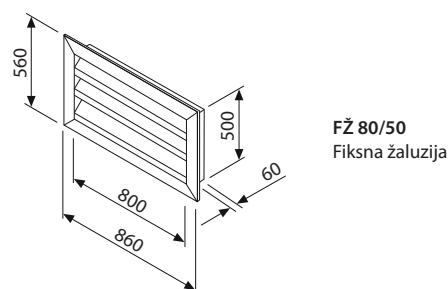
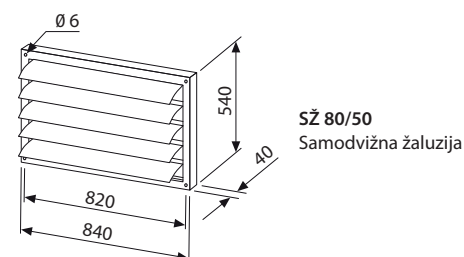
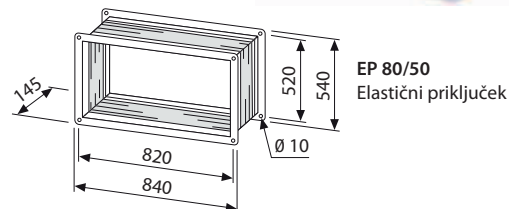


Oktavna analiza zvočne moči

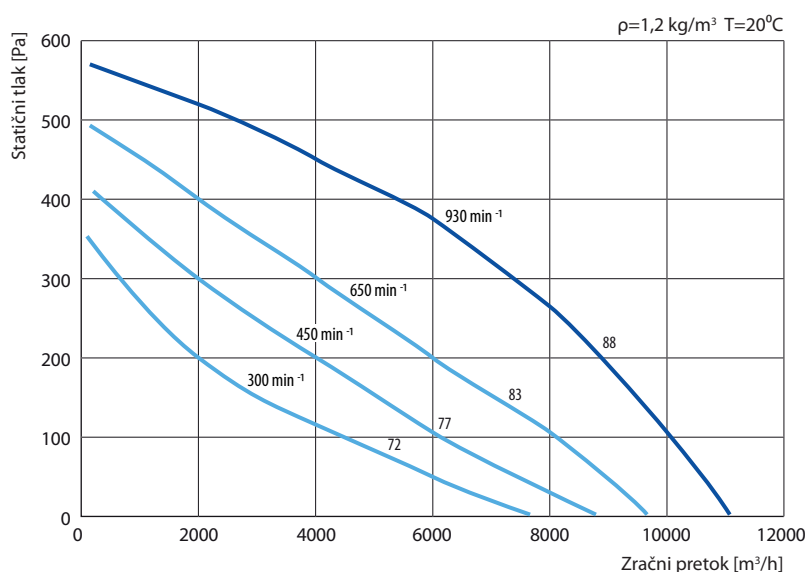
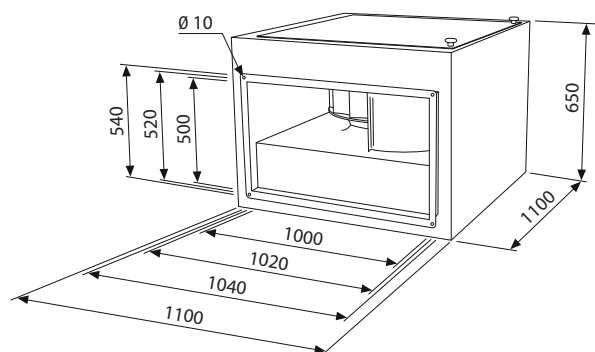
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	74	68	66	68	65	64	60	56
L_{WA} Izstop	[dB(A)]	86	75	79	80	82	79	70	63
L_{WA} Proti prostoru	[dB(A)]	62	54	56	60	53	52	47	46
Z dušilec zvoka DZ 80/50									
L_{WA} Vstop	[dB(A)]	68	64	58	56	55	57	56	54
L_{WA} Izstop	[dB(A)]	78	67	73	72	73	70	67	62

Merilna točka: $V = 5040 \text{ m}^3/\text{h}$, $P_{st} = 575 \text{ Pa}$

Tip ventilatorja	KNN SILENT 500 4T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,7 kW
Nazivni tok	3,8 A
Zračni pretok	9900 m³/h
Nazivni vrtljaji	1400 min⁻¹
Zvočna moč (L=3m)	62 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	150 kg
Frekvenčni regulator (opcija)	ESV222/230



• DIMENZIJE KANALA 1000 x 500 mm

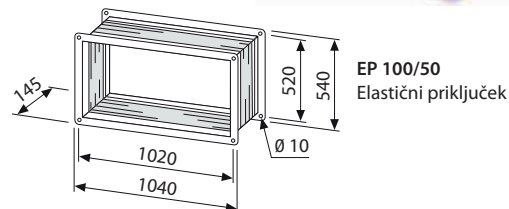


Oktavna analiza zvočne moči

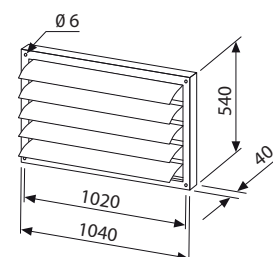
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	72	66	66	67	65	63	56	52
L_{WA} Izstop	[dB(A)]	82	73	79	79	82	70	69	60
L_{WA} Proti prostoru	[dB(A)]	63	59	59	60	59	55	60	48
Z dušilec zvoka DZ 100/50									
L_{WA} Vstop	[dB(A)]	66	63	59	55	56	56	50	51
L_{WA} Izstop	[dB(A)]	74	66	69	70	71	70	63	56

Merilna točka: $V = 6372 \text{ m}^3/\text{h}$, $P_{st} = 352 \text{ Pa}$

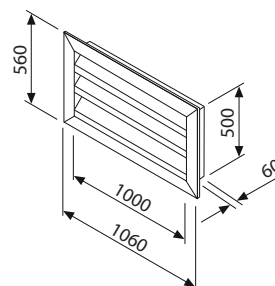
Tip ventilatorja	KNN SILENT 560 6T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	1,2 kW
Nazivni tok	3,3 A
Zračni pretok	1110 m³/h
Nazivni vrtljaji	930 min⁻¹
Zvočna moč (L=3m)	67 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	166 kg
Frekvenčni regulator (opcija)	ESV152/400



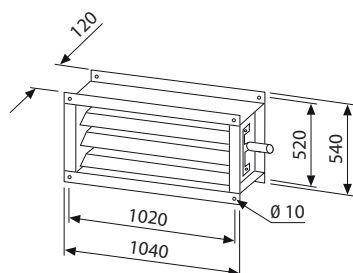
EP 100/50
Elastični priključek



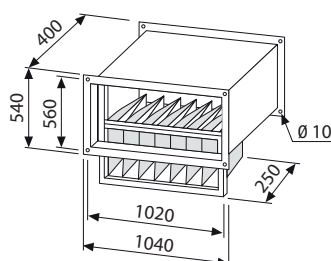
SŽ 100/50
Samodvižna žaluzija



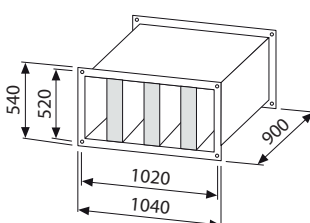
FŽ 100/50
Fiksna žaluzija



RŽ 100/50
Regulacijska žaluzija

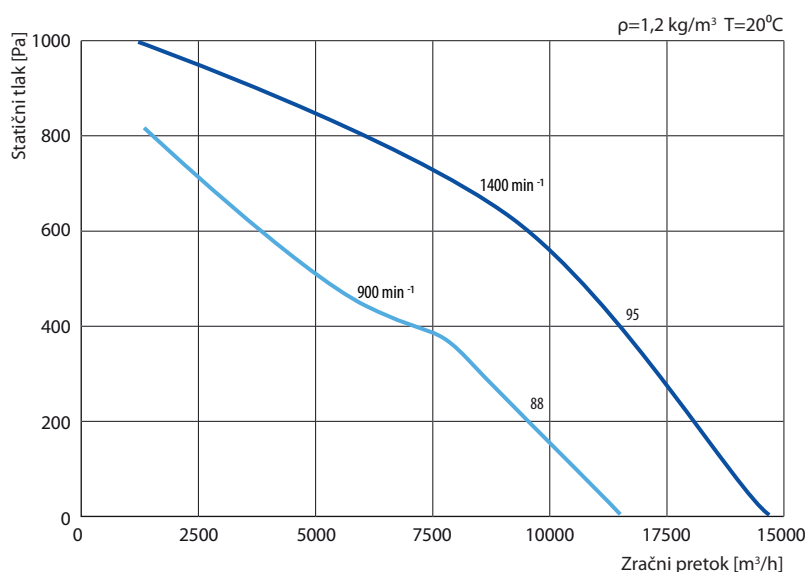
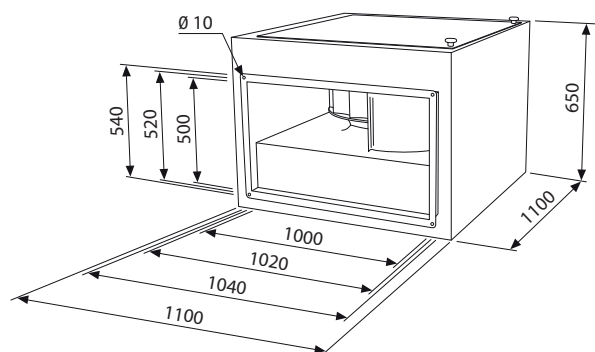


FZ 100/50
Filter zraka



DZ 100/50
Dušilec zvoka

• DIMENZIJE KANALA 1000 x 500 mm



Oktavna analiza zvočne moči

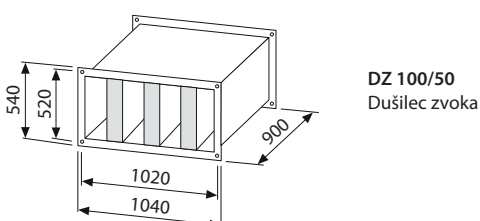
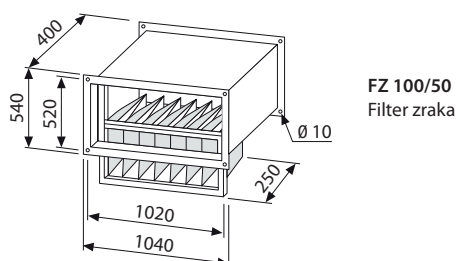
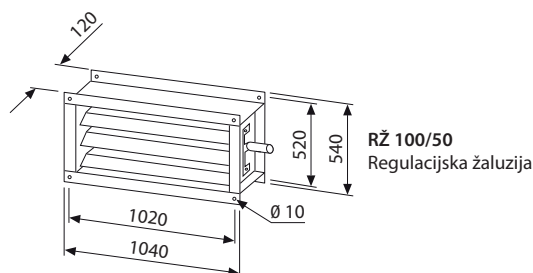
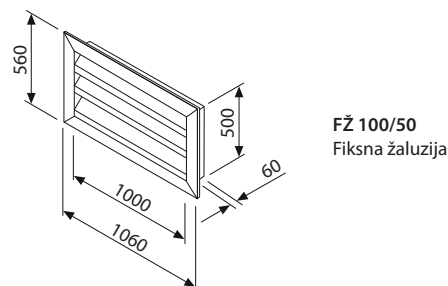
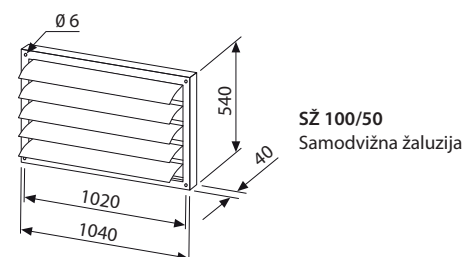
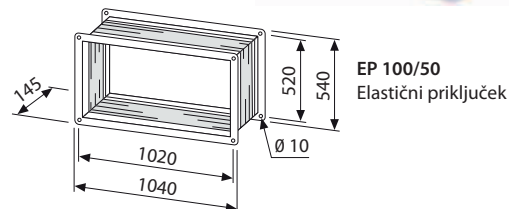
	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	78	71	70	71	70	68	61	57
L _{WA} Izstop	[dB(A)]	88	77	84	84	86	74	65	66
L _{WA} Proti prostoru	[dB(A)]	68	62	63	62	63	60	55	53

Z dušilecem zvoka DZ 100/50

L _{WA} Vstop	[dB(A)]	71	66	64	60	61	61	54	55
L _{WA} Izstop	[dB(A)]	80	70	74	74	75	73	67	60

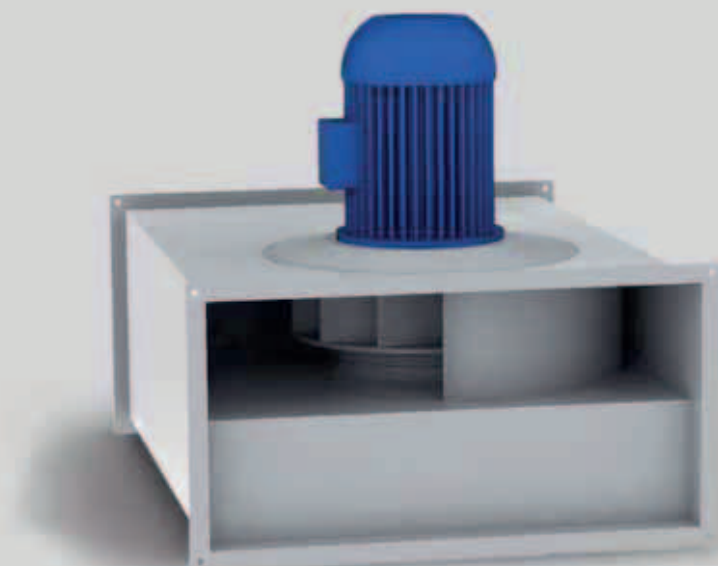
Merilna točka: V = 6372 m³/h, Pst = 780 Pa

Tip ventilatorja	KNN SILENT 560 4T
Nazivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	2,7 kW
Nazivni tok	6,0 A
Zračni pretok	14800 m³/h
Nazivni vrtljaji	1400 min⁻¹
Zvočna moč (L=3m)	66 dB(A)
Maksimalna temperatura zraka	40 °C
Stopnja zaščite elektromotorja	IP44
Teža	163 kg
Frekvenčni regulator (opcija)	ESV302/400

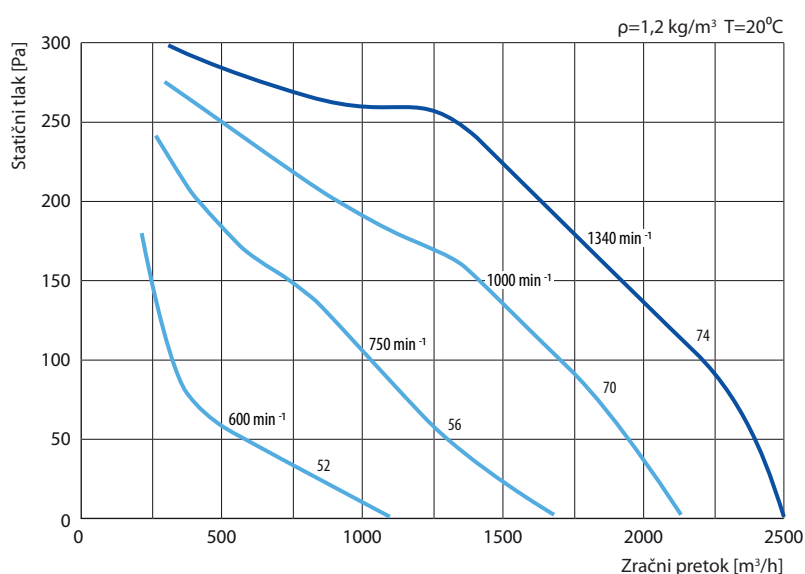
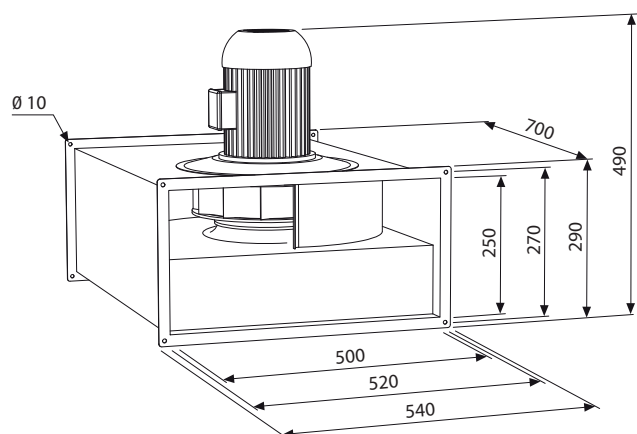


KNN -K

Kanalski radialni ventilator
z elektromotorjem izven toka zraka



- DIMENZIJE KANALA 500 x 250 mm
- elektromotor izven toka zraka



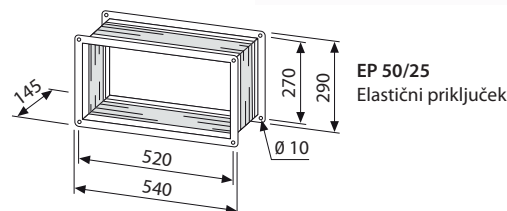
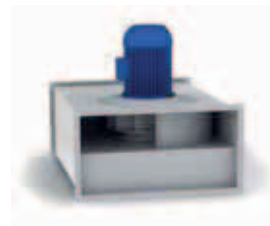
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	69	67	61	55	56	50	47	44
L_{WA} Izstop	[dB(A)]	70	66	63	63	60	57	49	41
L_{WA} Proti prostoru	[dB(A)]	54	49	50	45	41	37	35	38
Z dušilcem zvoka DZ 50/25									
L_{WA} Vstop	[dB(A)]	61	57	46	30	31	30	32	32
L_{WA} Izstop	[dB(A)]	58	56	48	38	35	37	34	29

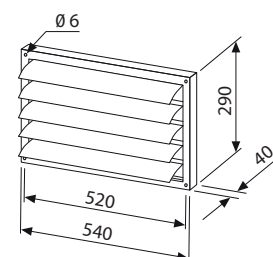
Merilna točka: $V = 792 \text{ m}^3/\text{h}$, $P_{st} = 265 \text{ Pa}$

Tip ventilatorja	KNN 315 4EK *	KNN 315 4TK
Nzivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,37 kW	0,37 kW
Nazivni tok	2,25 A	1,3 A
Zračni pretok	2500 m³/h	2500 m³/h
Nazivni vrtljaji	1425 min⁻¹	1425 min⁻¹
Zvočna moč (L=3m)	46 dB(A)	46 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	38 kg	38 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

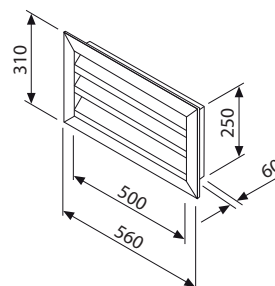
* samo v sklopu s frekvenčnim regulatorjem



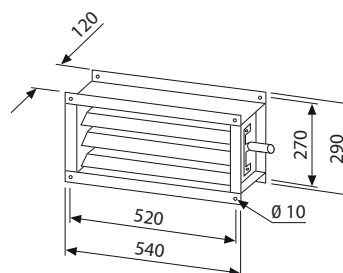
EP 50/25
Elastični priključek



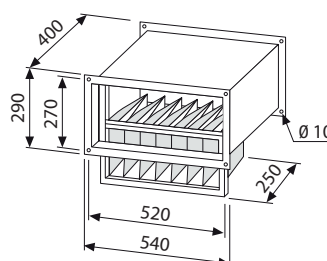
SŽ 50/25
Samodvižna žaluzija



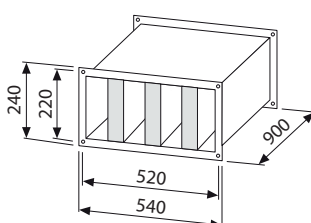
FŽ 50/25
Fiksna žaluzija



RŽ 50/25
Regulacijska žaluzija

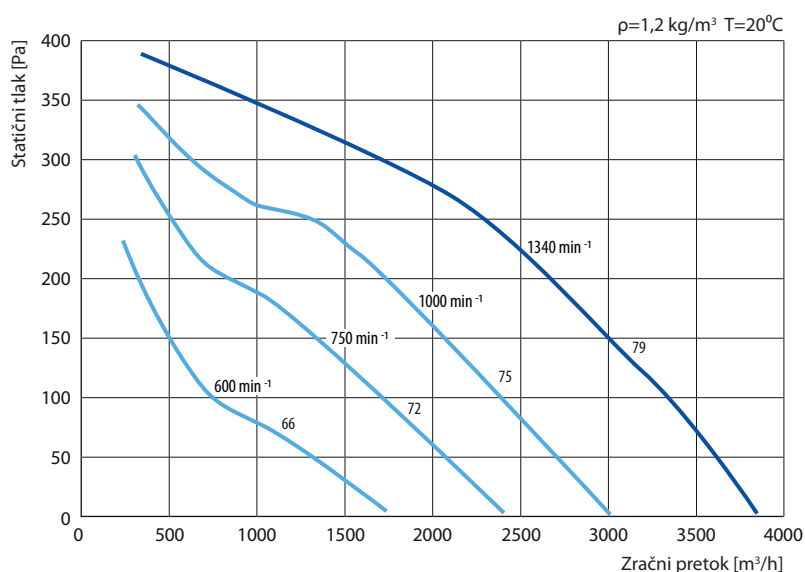
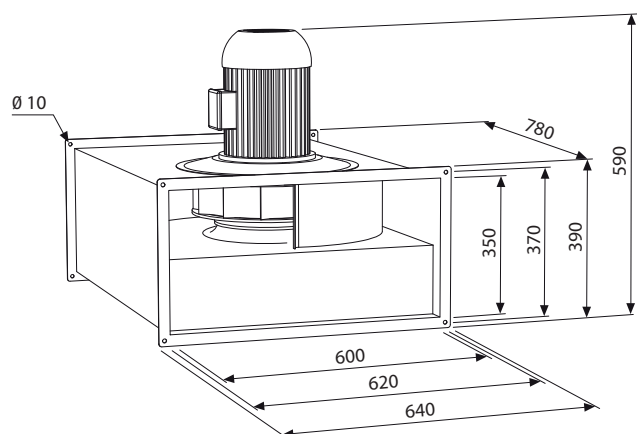


FZ 50/25
Filter zraka



DZ 50/25
Dušilec zvoka

- DIMENZIJE KANALA 600 x 350 mm
- elektromotor izven toka zraka



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	73	67	68	65	63	62	56	49
L_{WA} Izstop	[dB(A)]	78	64	73	73	71	70	64	55
L_{WA} Proti prostoru	[dB(A)]	63	55	60	52	57	49	42	34

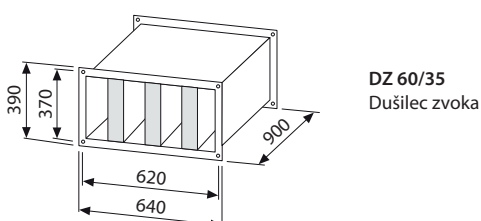
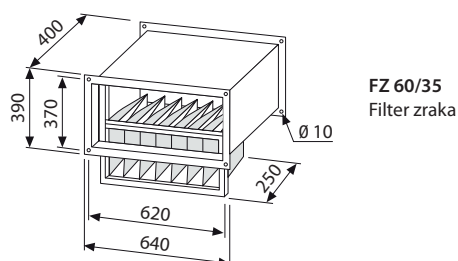
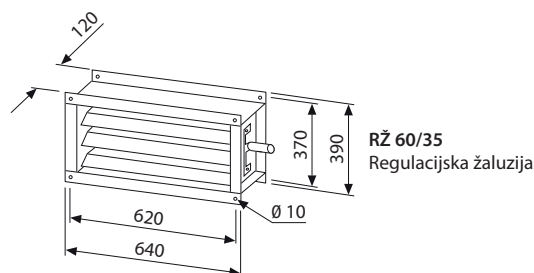
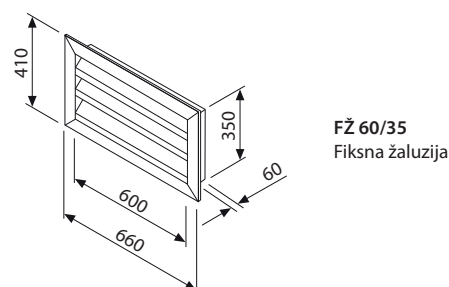
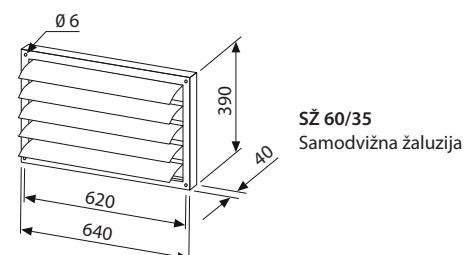
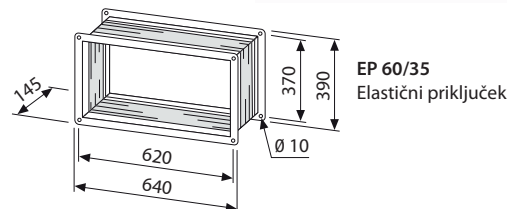
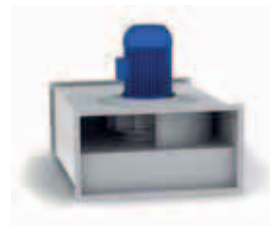
Z dušilec zvoka DZ 60/35

L_{WA} Vstop	[dB(A)]	63	60	55	48	45	49	46	41
L_{WA} Izstop	[dB(A)]	65	57	60	56	53	57	54	47

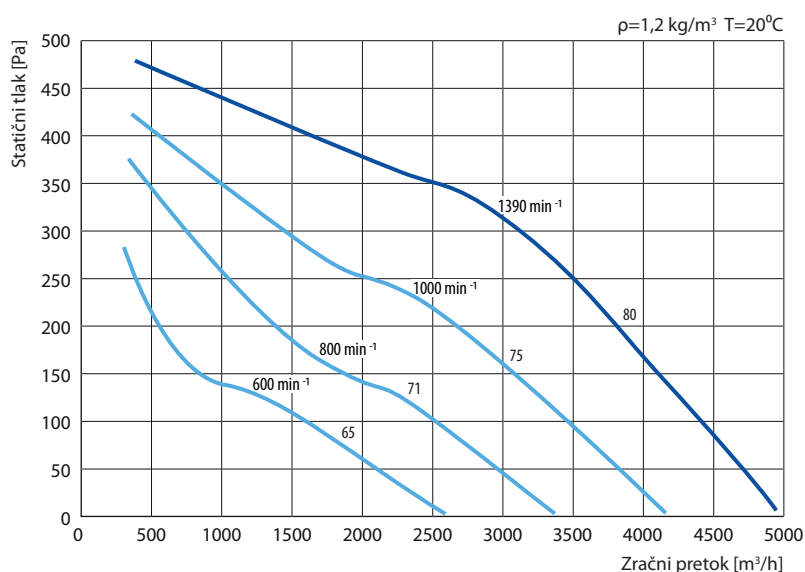
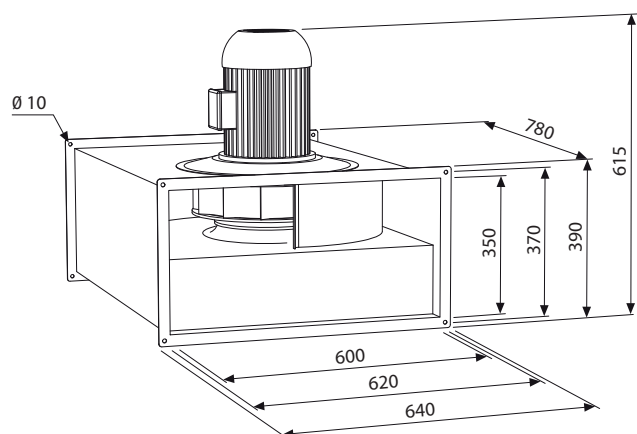
Merilna točka: $V = 1692 \text{ m}^3/\text{h}$, $P_{st} = 311 \text{ Pa}$

Tip ventilatorja	KNN 355 4EK *	KNN 355 4TK
Nzivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	0,37 kW	0,37 kW
Nazivni tok	2,25 A	1,3 A
Zračni pretok	3800 m³/h	3800 m³/h
Nazivni vrtiljaji	1425 min⁻¹	1425 min⁻¹
Zvočna moč (L=3m)	57 dB(A)	57 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	40 kg	40 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

* samo v sklopu s frekvenčnim regulatorjem



- DIMENZIJE KANALA 600 x 350 mm
- elektromotor izven toka zraka



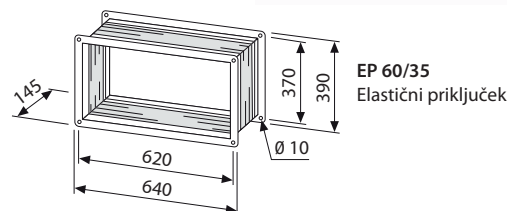
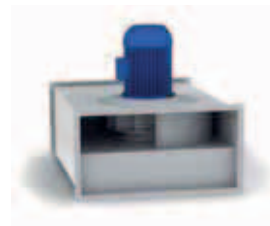
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	75	68	70	68	66	65	59	52
L_{WA} Izstop	[dB(A)]	80	69	74	75	73	70	65	56
L_{WA} Proti prostoru	[dB(A)]	64	55	58	57	57	54	49	38
Z dušilec zvoka DZ 60/35									
L_{WA} Vstop	[dB(A)]	66	61	57	51	48	52	49	44
L_{WA} Izstop	[dB(A)]	68	62	61	58	55	57	55	48

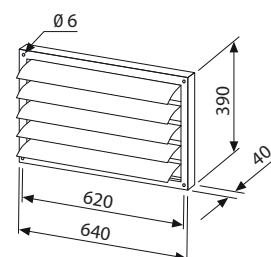
Merilna točka: V = 1620 m³/h, Pst = 404 Pa

Tip ventilatorja	KNN 400 4EK *	KNN 400 4TK
Nzivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,55 kW	0,55 kW
Nazivni tok	2,4 A	1,4 A
Zračni pretok	4950 m³/h	4950 m³/h
Nazivni vrtiljaji	1400 min⁻¹	1400 min⁻¹
Zvočna moč (L=3m)	56 dB(A)	56 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	50 kg	50 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

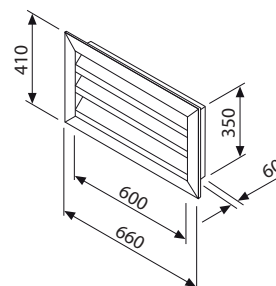
* samo v sklopu s frekvenčnim regulatorjem



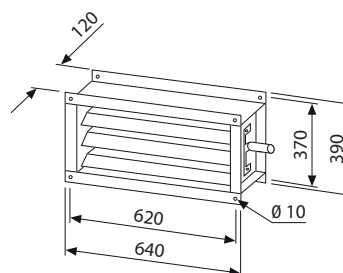
EP 60/35
Elastični priključek



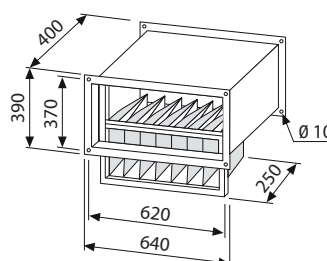
SŽ 60/35
Samodvižna žaluzija



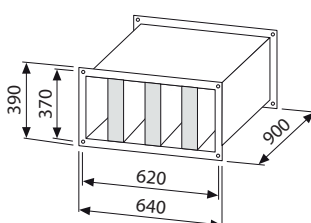
FŽ 60/35
Fiksna žaluzija



RŽ 60/35
Regulacijska žaluzija

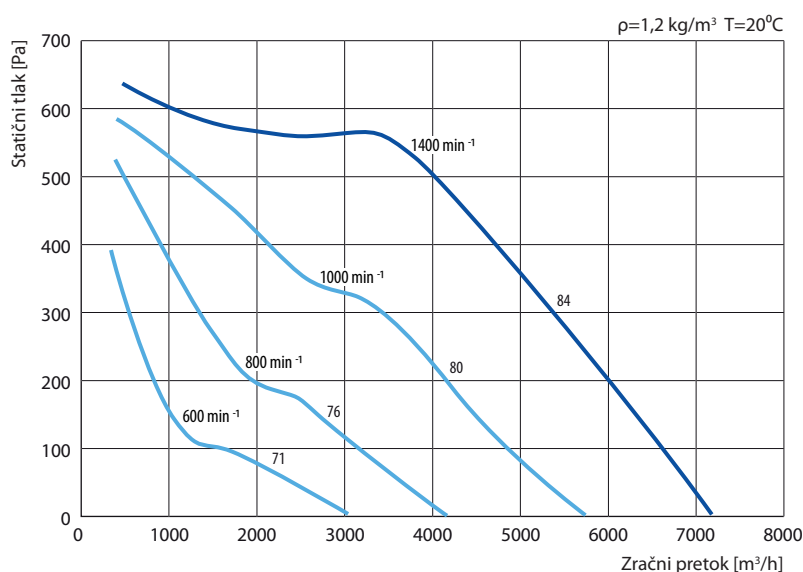
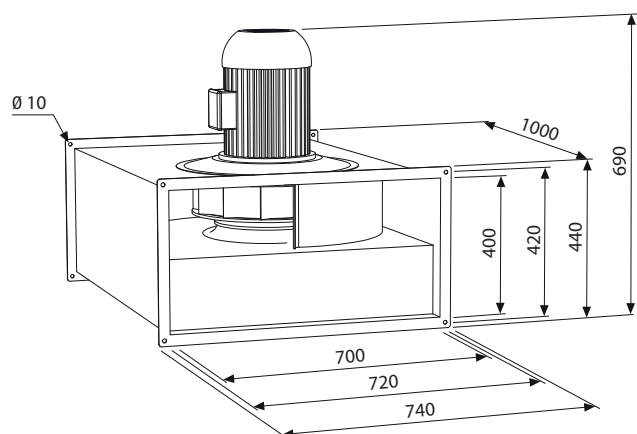


FZ 60/35
Filter zraka



DZ 60/35
Dušilec zvoka

- DIMENZIJE KANALA 700 x 400 mm
- elektromotor izven toka zraka



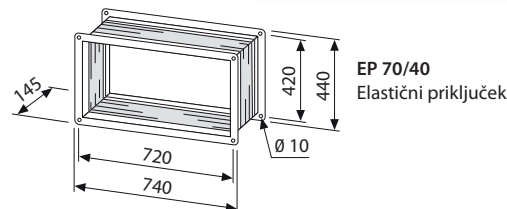
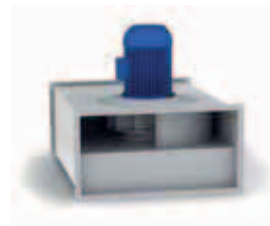
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	79	68	74	72	69	70	65	57
L _{WA} Izstop	[dB(A)]	81	68	77	75	74	72	65	56
L _{WA} Proti prostoru	[dB(A)]	68	59	64	58	59	58	52	45
Z dušilec zvoka DZ 70/40									
L _{WA} Vstop	[dB(A)]	69	61	63	58	55	60	57	51
L _{WA} Izstop	[dB(A)]	71	61	66	61	60	62	57	50

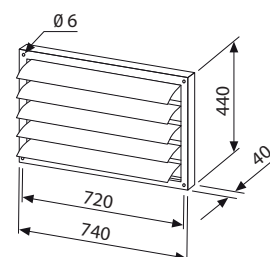
Merilna točka: V = 2484 m³/h, Pst = 568 Pa

Tip ventilatorja	KNN 450 4EK *	KNN 450 4TK
Nzivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	1,1 kW	1,1 kW
Nazivni tok	4,7 A	2,7 A
Zračni pretok	7100 m³/h	7100 m³/h
Nazivni vrtiljaji	1405 min⁻¹	1405 min⁻¹
Zvočna moč (L=3m)	61 dB(A)	61 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	90 kg	90 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

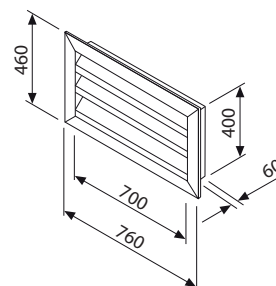
* samo v sklopu s frekvenčnim regulatorjem



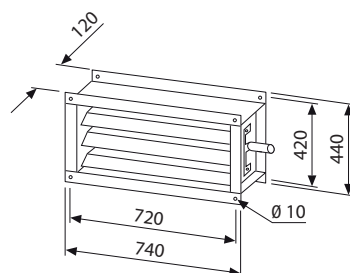
EP 70/40
Elastični priključek



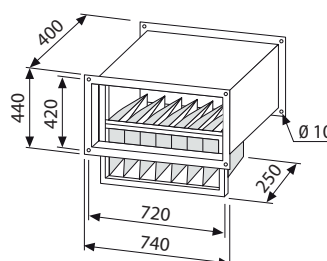
SŽ 70/40
Samodvižna žaluzija



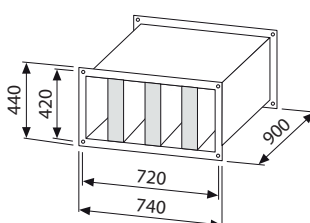
FŽ 70/40
Fiksna žaluzija



RŽ 70/40
Regulacijska žaluzija

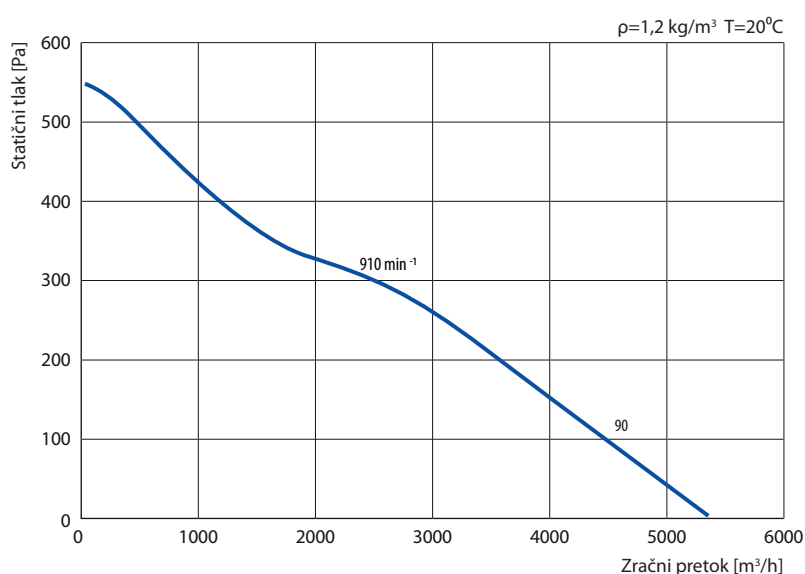
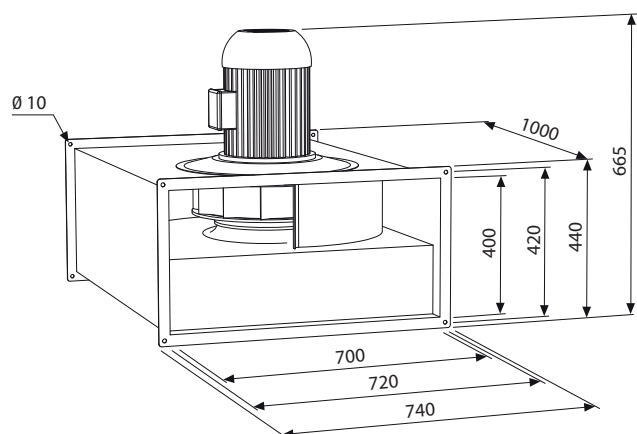


FZ 70/40
Filter zraka



DZ 70/40
Dušilec zvoka

- DIMENZIJE KANALA 700 x 400 mm
- elektromotor izven toka zraka



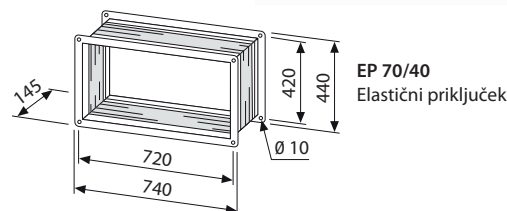
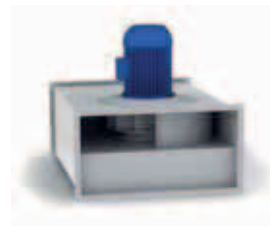
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L _{WA} Vstop	[dB(A)]	72	65	66	63	67	61	56	49
L _{WA} Izstop	[dB(A)]	75	67	69	69	70	66	59	52
L _{WA} Proti prostoru	[dB(A)]	62	55	56	57	57	54	47	35
Z dušilec zvoka DZ 70/40									
L _{WA} Vstop	[dB(A)]	69	64	53	46	39	54	53	52
L _{WA} Izstop	[dB(A)]	67	62	53	53	45	56	59	57

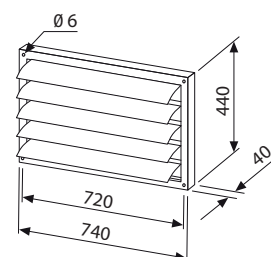
Merilna točka: V = 2952 m³/h, Pst = 530 Pa

Tip ventilatorja	KNN 450 6EK *	KNN 450 6TK
Nzivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,37 kW	0,37 kW
Nazivni tok	2,8 A	1,6 A
Zračni pretok	5100 m³/h	5100 m³/h
Nazivni vrtljaji	925 min⁻¹	925 min⁻¹
Zvočna moč (L=3m)	55 dB(A)	55 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	87 kg	87 kg
Frekvenčni regulator (opcija)	ESV371/230	ESV371/400

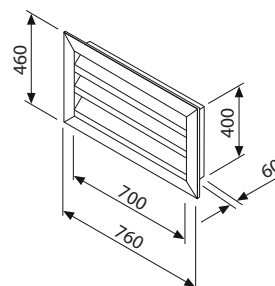
* samo v sklopu s frekvenčnim regulatorjem



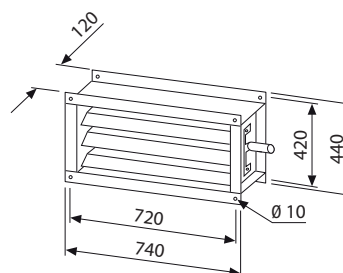
EP 70/40
Elastični priključek



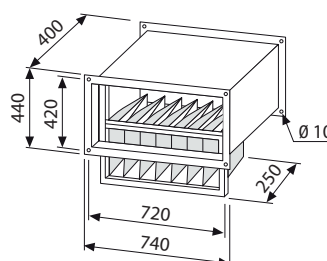
SŽ 70/40
Samodvižna žaluzija



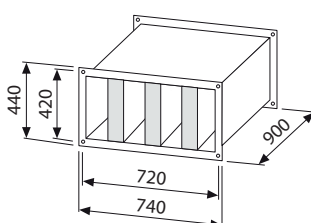
FŽ 70/40
Fiksna žaluzija



RŽ 70/40
Regulacijska žaluzija

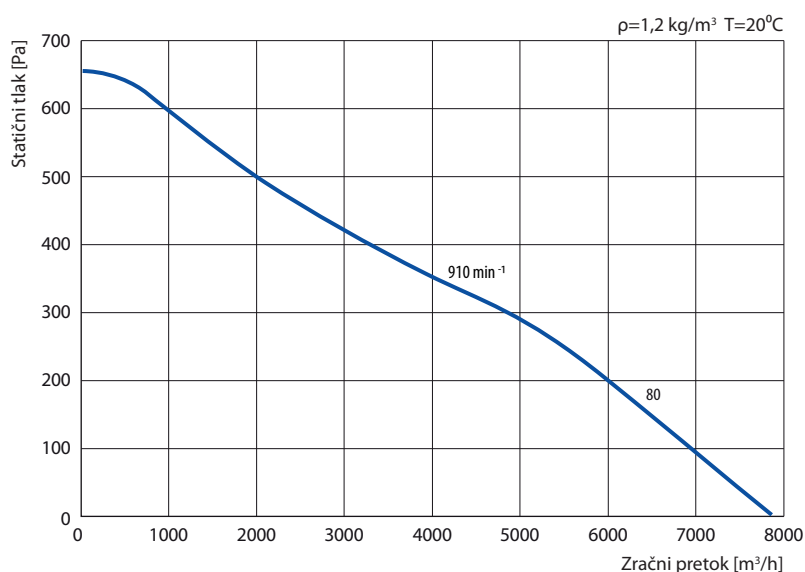
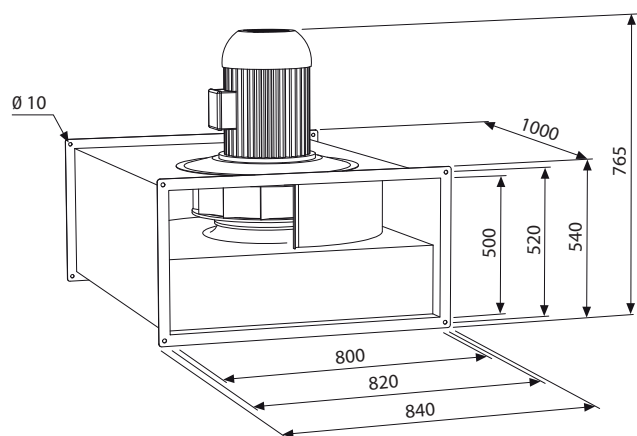


FZ 70/40
Filter zraka



DZ 70/40
Dušilec zvoka

- DIMENZIJE KANALA 800 x 500 mm
- elektromotor izven toka zraka



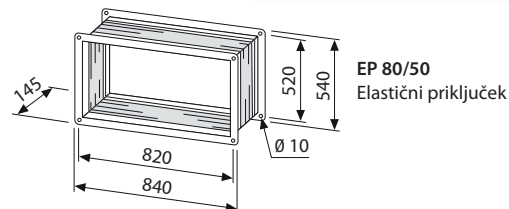
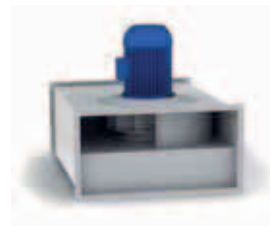
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	75	70	64	64	69	67	61	53
L_{WA} Izstop	[dB(A)]	79	72	68	73	76	71	64	56
L_{WA} Proti prostoru	[dB(A)]	64	56	57	60	58	53	47	39
Z dušilec zvoka DZ 80/50									
L_{WA} Vstop	[dB(A)]	?	70	55	52	55	59	59	57
L_{WA} Izstop	[dB(A)]	73	67	60	59	61	64	65	62

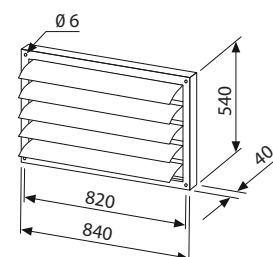
Merilna točka: V = 5040 m³/h, Pst = 295 Pa

Tip ventilatorja	KNN 500 6EK *	KNN 500 6TK
Nzivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	0,55 kW	0,55 kW
Nazivni tok	3,0 A	1,75 A
Zračni pretok	7800 m³/h	7800 m³/h
Nazivni vrtljaji	925 min⁻¹	925 min⁻¹
Zvočna moč (L=3m)	57 dB(A)	57 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	92 kg	92 kg
Frekvenčni regulator (opcija)	ESV751/230	ESV751/400

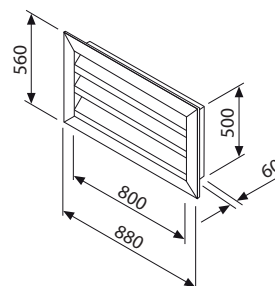
* samo v sklopu s frekvenčnim regulatorjem



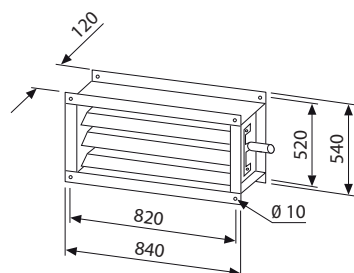
EP 80/50
Elastični priključek



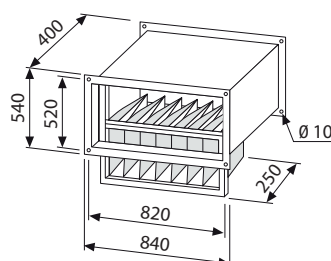
SŽ 80/50
Samodvižna žaluzija



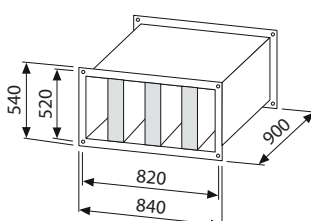
FŽ 80/50
Fiksna žaluzija



RŽ 80/50
Regulacijska žaluzija

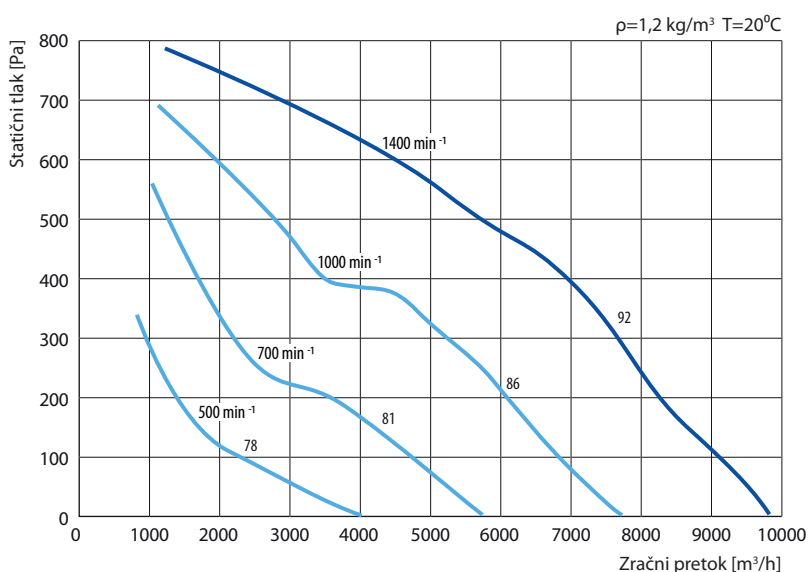
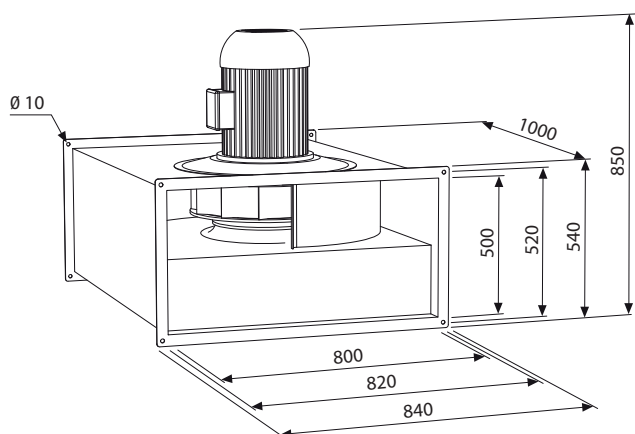


FZ 80/50
Filter zraka



DZ 80/50
Dušilec zvoka

- DIMENZIJE KANALA 800 x 500 mm
- elektromotor izven toka zraka



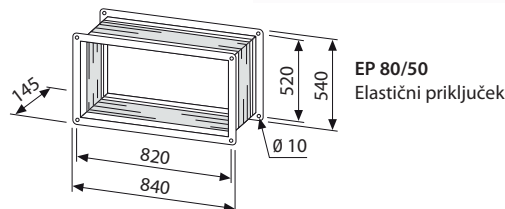
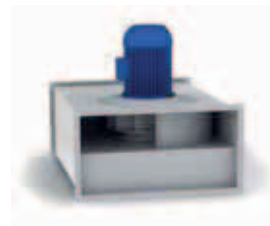
Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	82	73	74	77	74	72	67	60
L_{WA} Izstop	[dB(A)]	88	75	82	82	83	79	71	64
L_{WA} Proti prostoru	[dB(A)]	71	61	64	67	62	60	53	47
Z dušilec zvoka DZ 80/50									
L_{WA} Vstop	[dB(A)]	74	67	66	67	63	64	61	57
L_{WA} Izstop	[dB(A)]	80	69	74	72	72	71	65	61

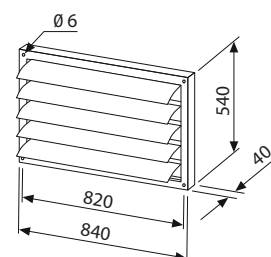
Merilna točka: V = 5040 m³/h, Pst = 575 Pa

Tip ventilatorja	KNN 500 4EK *	KNN 500 4TK
Nzivna napetost / frekvenca	Δ 230 V / 50 Hz	Y 400 V / 50 Hz
Nazivna moč	2,2 kW	2,2 kW
Nazivni tok	9,0 A	5,2 A
Zračni pretok	9900 m³/h	9900 m³/h
Nazivni vrtljaji	1430 min⁻¹	1430 min⁻¹
Zvočna moč (L=3m)	62 dB(A)	62 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	95 kg	95 kg
Frekvenčni regulator (opcija)	ESV222/230	ESV222/400

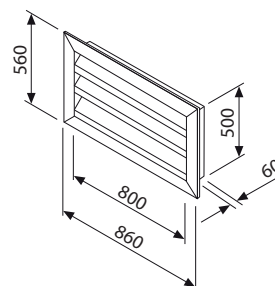
* samo v sklopu s frekvenčnim regulatorjem



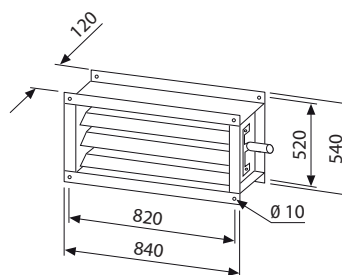
EP 80/50
Elastični priključek



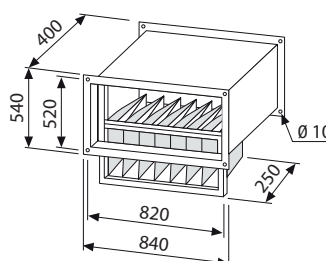
SŽ 80/50
Samodvižna žaluzija



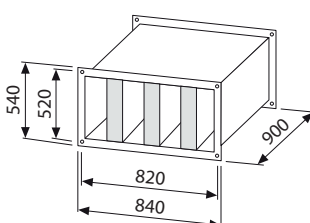
FŽ 80/50
Fiksna žaluzija



RŽ 80/50
Regulacijska žaluzija

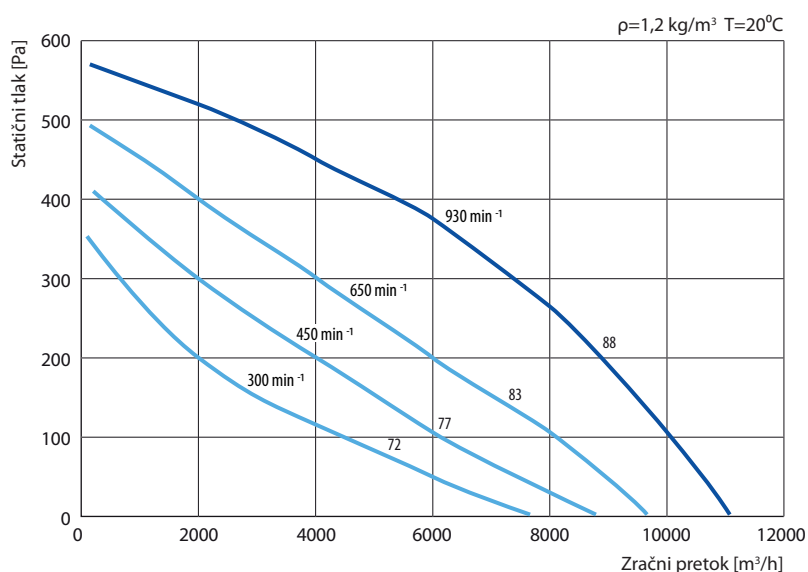
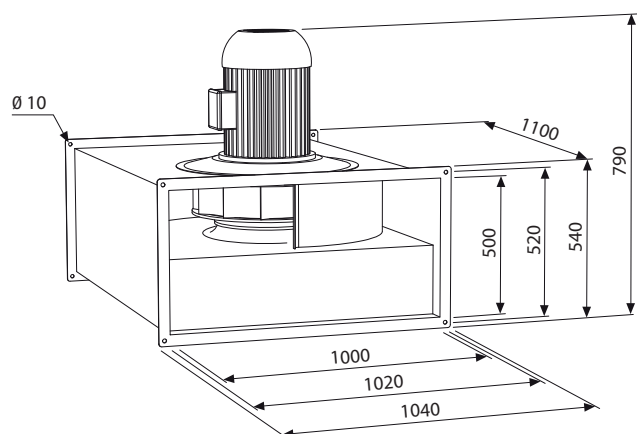


FZ 80/50
Filter zraka



DZ 80/50
Dušilec zvoka

- DIMENZIJE KANALA 1000 x 500 mm
- elektromotor izven toka zraka



Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	76	72	64	67	71	69	63	56
L_{WA} Izstop	[dB(A)]	80	73	69	74	77	71	65	58
L_{WA} Proti prostoru	[dB(A)]	65	59	58	60	58	52	46	42

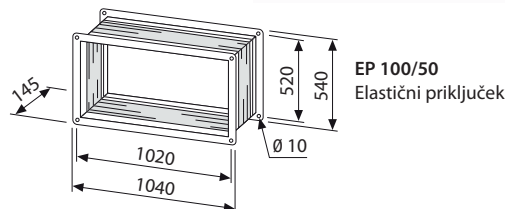
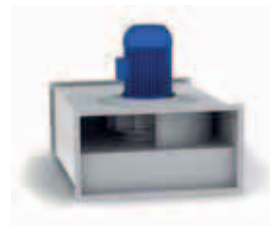
Z dušilec zvoka DZ 100/50

L_{WA} Vstop	[dB(A)]	?	71	59	56	61	64	63	62
L_{WA} Izstop	[dB(A)]	79	69	64	64	67	69	69	66

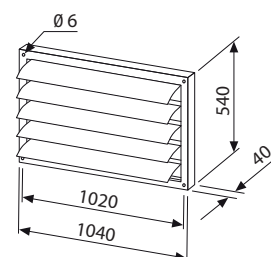
Merilna točka: $V = 6372 \text{ m}^3/\text{h}$, $P_{st} = 352 \text{ Pa}$

Tip ventilatorja	KNN 560 6EK *	KNN 560 6TK
Nzivna napetost / frekvenca	$\Delta 230 \text{ V} / 50 \text{ Hz}$	$Y 400 \text{ V} / 50 \text{ Hz}$
Nazivna moč	1,1 kW	1,1 kW
Nazivni tok	5,7 A	3,3 A
Zračni pretok	1110 m³/h	1110 m³/h
Nazivni vrtljaji	945 min⁻¹	945 min⁻¹
Zvočna moč (L=3m)	67 dB(A)	67 dB(A)
Maksimalna temperatura zraka	100 °C	100 °C
Stopnja zaščite elektromotorja	IP56	IP56
Teža	123 kg	123 kg
Frekvenčni regulator (opcija)	ESV112/230	ESV112/400

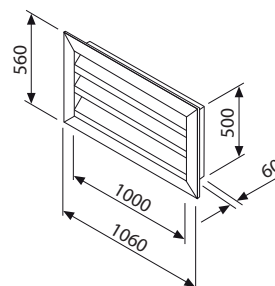
* samo v sklopu s frekvenčnim regulatorjem



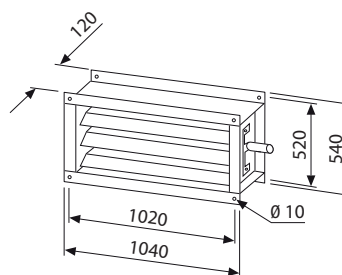
EP 100/50
Elastični priključek



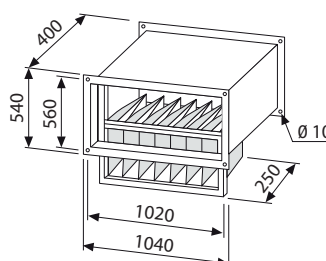
SŽ 100/50
Samodvižna žaluzija



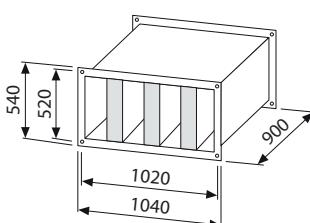
FŽ 100/50
Fiksna žaluzija



RŽ 100/50
Regulacijska žaluzija

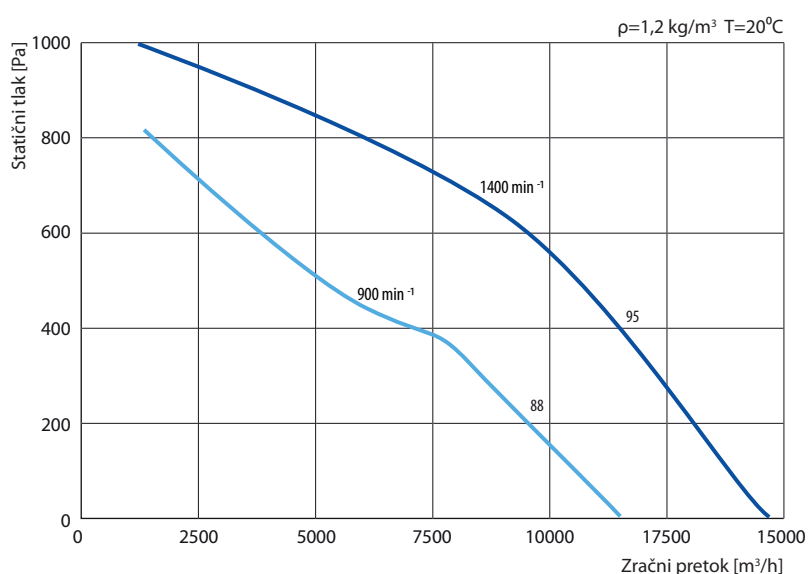
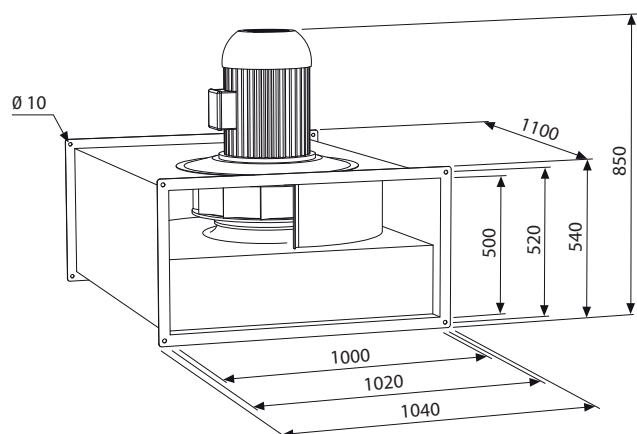


FZ 100/50
Filter zraka



DZ 100/50
Dušilec zvoka

- DIMENZIJE KANALA 1000 x 500 mm
- elektromotor izven toka zraka

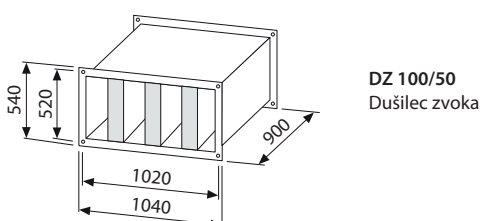
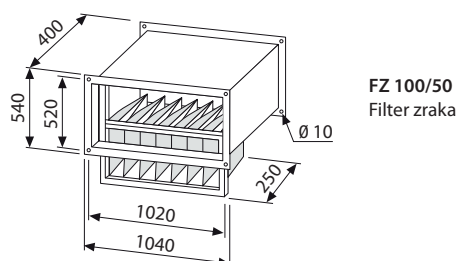
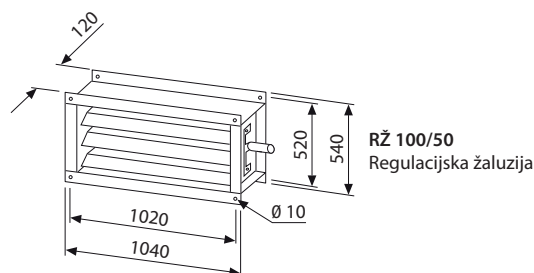
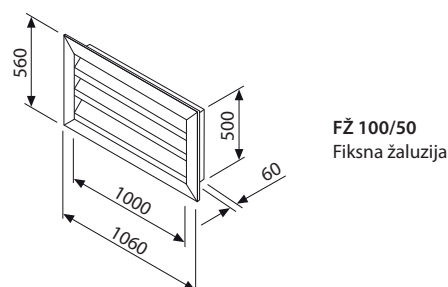
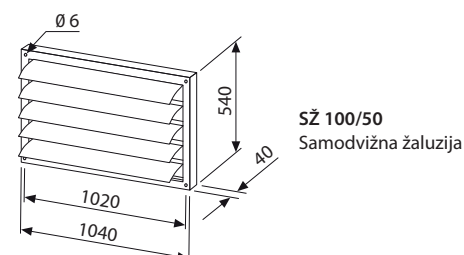
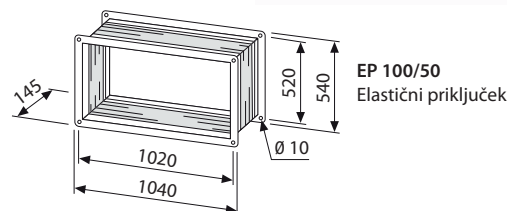
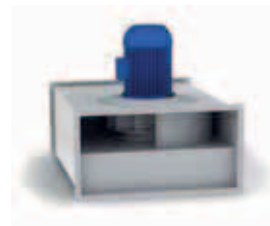


Oktavna analiza zvočne moči

	[Hz]	Tot	125	250	500	1k	2k	4k	8k
L_{WA} Vstop	[dB(A)]	83	74	74	78	77	76	72	66
L_{WA} Izstop	[dB(A)]	91	79	84	85	87	82	75	66
L_{WA} Proti prostoru	[dB(A)]	73	66	65	66	65	64	59	52
Z dušilec zvoka DZ 100/50									
L_{WA} Vstop	[dB(A)]	76	68	66	68	66	68	66	63
L_{WA} Izstop	[dB(A)]	83	73	76	75	76	74	69	63

Merilna točka: $V = 6372 \text{ m}^3/\text{h}$, $P_{st} = 780 \text{ Pa}$

Tip ventilatorja	KNN 560 4TK
Nzivna napetost / frekvenca	Y 400 V / 50 Hz
Nazivna moč	3,0 kW
Nazivni tok	6,5 A
Zračni pretok	14800 m³/h
Nazivni vrtljaji	1430 min⁻¹
Zvočna moč (L=3m)	66 dB(A)
Maksimalna temperatura zraka	100 °C
Stopnja zaščite elektromotorja	IP56
Teža	125 kg
Frekvenčni regulator (opcija)	ESV302/400

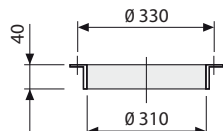
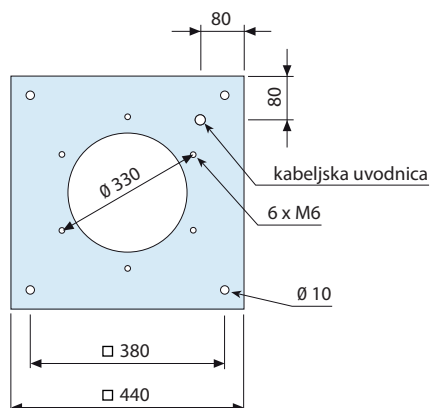
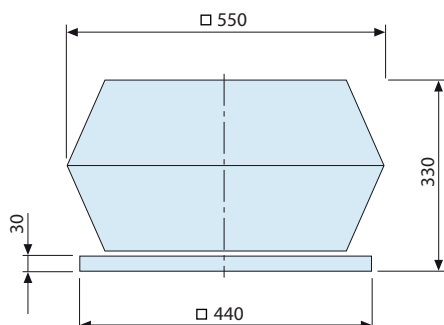


STRIK

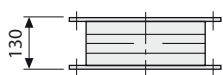
Strešni radialni ventilator



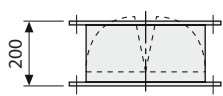
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



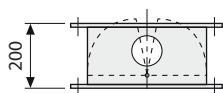
SP
Sesalna prirobnica



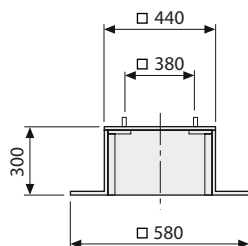
EP
Elastični priključek



SL
Samozaporna loputa

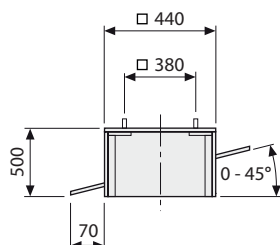


SLM
Loputa z motornim pogonom



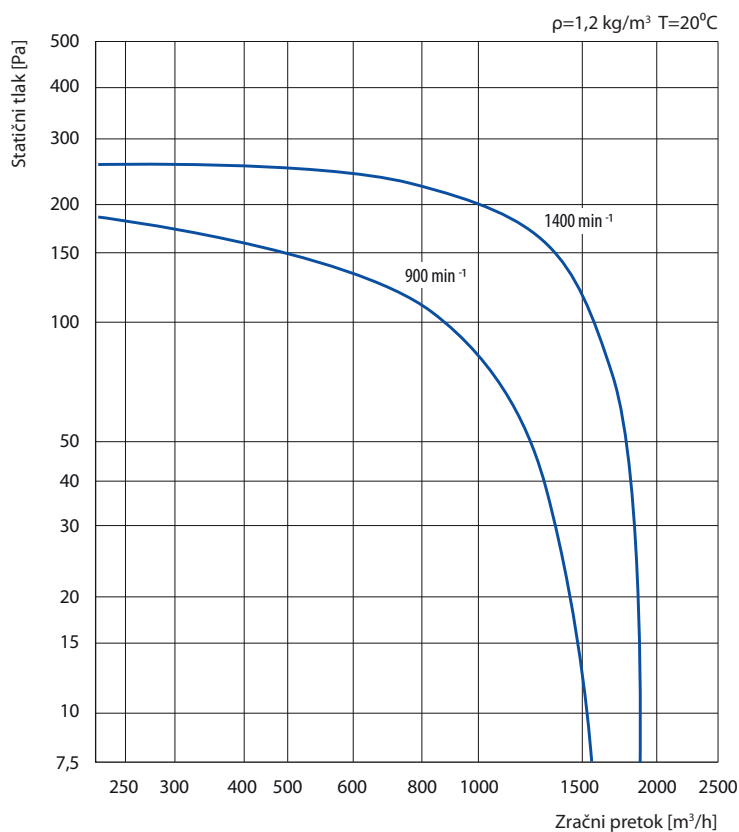
JP
Jekleni podstavek
za ravno streho

JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

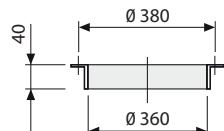
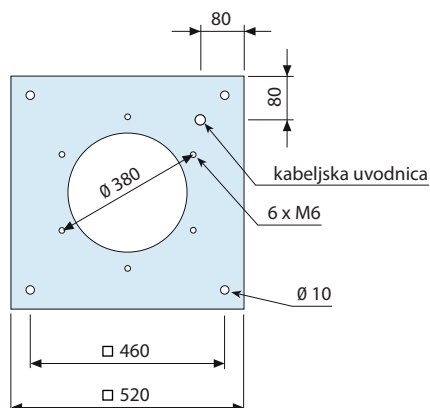
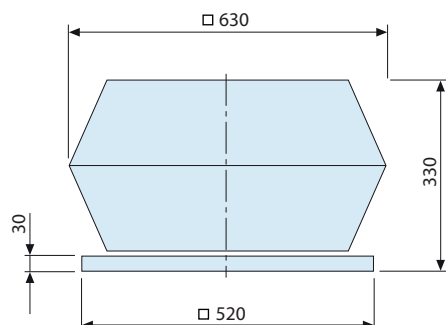
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



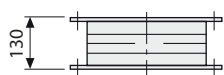
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 310 4T	1850	1340	0,31	Y 400	0,9	50	54	24	45	ESV371/400
STRIK 310 4E *	1850	1340	0,31	Δ 230	1,5	50	54	24	45	ESV371/230
STRIK 310 6E *	1550	900	0,15	Δ 230	1,1	50	44	24	45	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

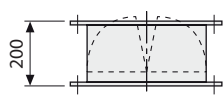
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



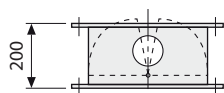
SP
Sesalna prirobnica



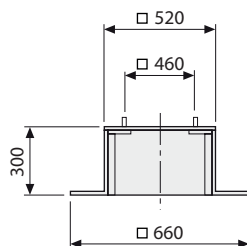
EP
Elastični priključek



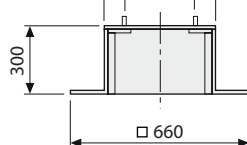
SL
Samozaporna loputa



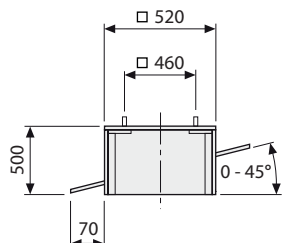
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho

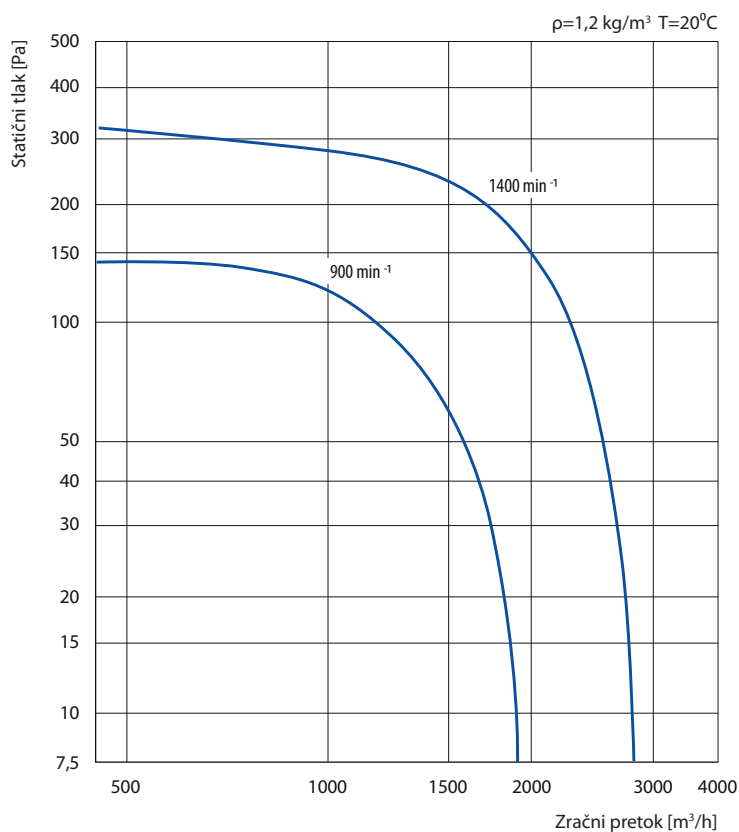


JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

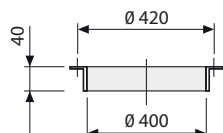
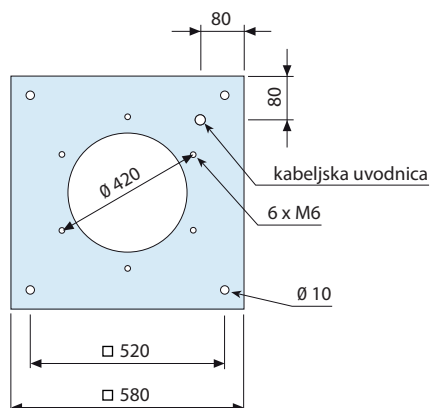
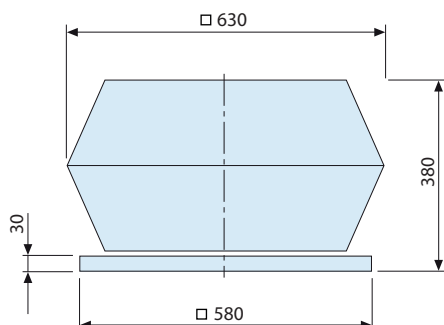
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



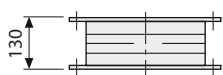
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 350 4T	2850	1340	0,31	Y 400	0,9	50	56	27	45	ESV371/400
STRIK 350 4E *	2850	1360	0,31	Δ 230	1,5	50	56	27	45	ESV371/230
STRIK 350 6E *	1950	900	0,15	Δ 230	1,1	50	45	27	45	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

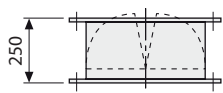
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



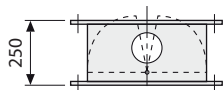
SP
Sesalna prirobnica



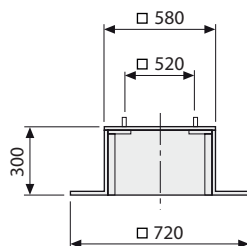
EP
Elastični priključek



SL
Samozaporna loputa

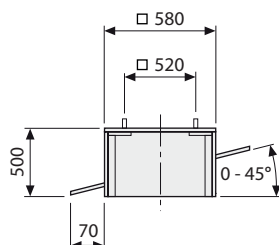


SLM
Loputa z motornim pogonom



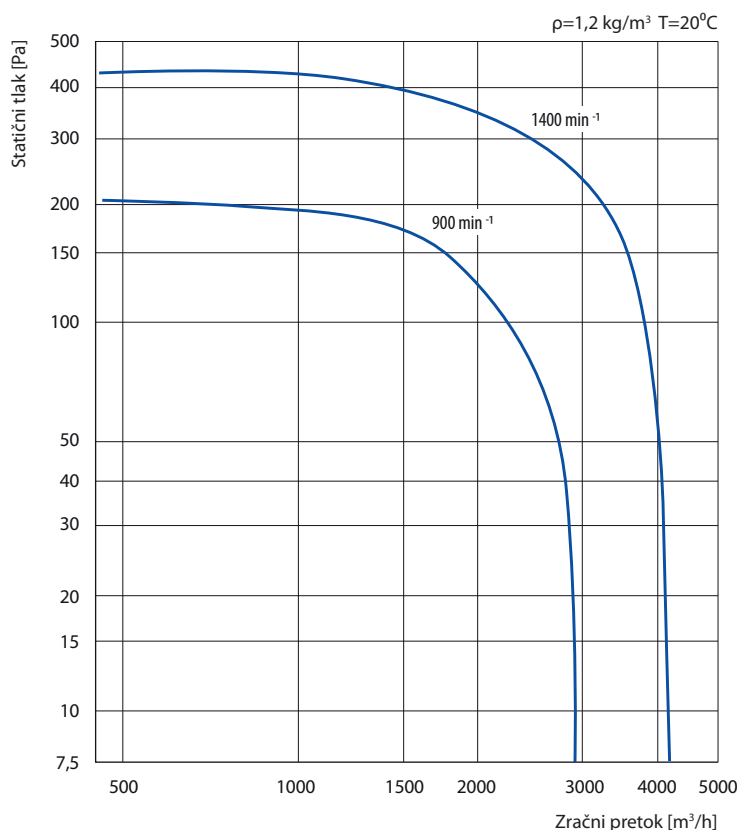
JP
Jekleni podstavek
za ravno streho

JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

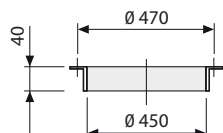
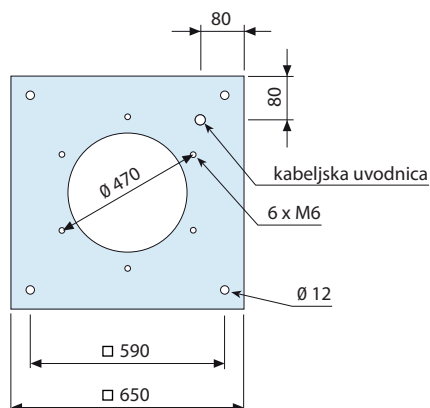
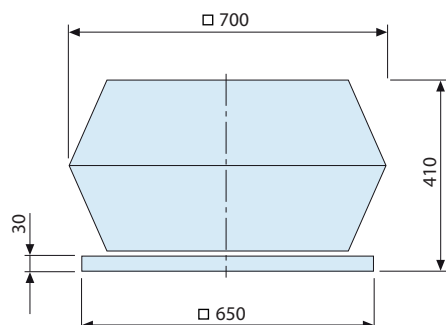
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



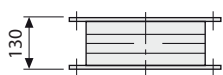
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 400 4T	4200	1390	0,7	Y 400	1,75	50	61	32	45	ESV751/400
STRIK 400 4E *	4200	1410	0,7	Δ 230	3,0	50	61	33	45	ESV751/230
STRIK 400 6E *	2800	915	0,22	Δ 230	1,5	50	52	32	45	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

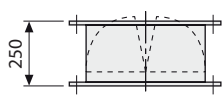
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



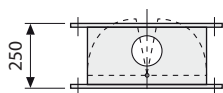
SP
Sesalna prirobnica



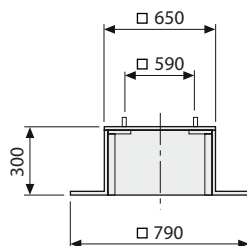
EP
Elastični priključek



SL
Samozaporna loputa

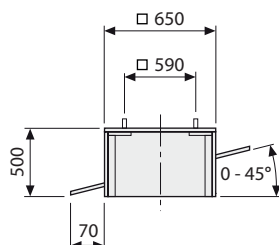


SLM
Loputa z motornim pogonom



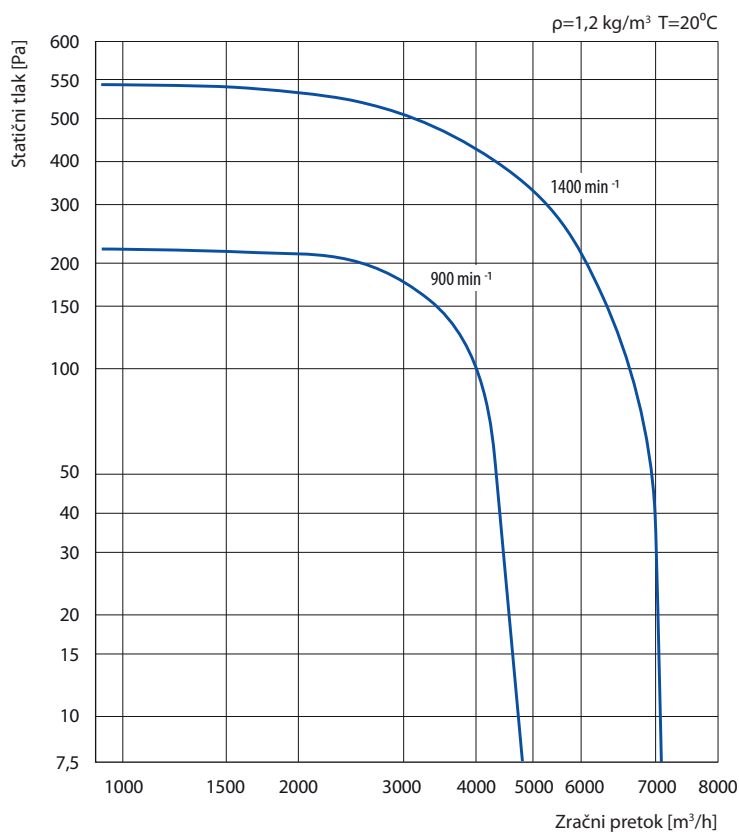
JP
Jekleni podstavek
za ravno streho

JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

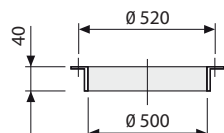
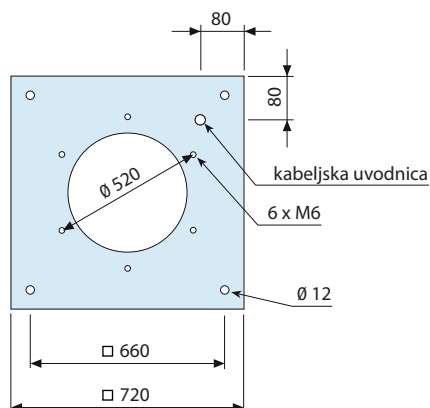
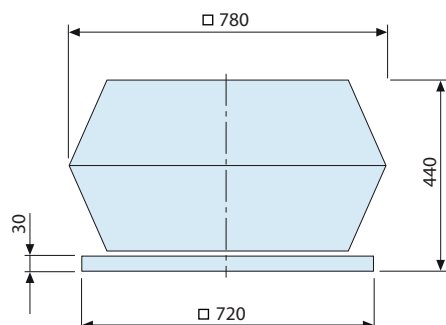
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



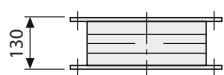
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 450 4T	7100	1410	0,7	Y 400	1,75	50	65	46	45	ESV751/400
STRIK 450 4E *	7100	1410	0,7	Δ 230	3,0	50	65	46	45	ESV751/230
STRIK 450 6E *	4800	900	0,44	Δ 230	2,5	50	58	46	44	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

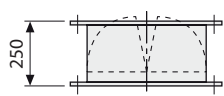
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



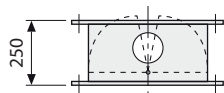
SP
Sesalna prirobnica



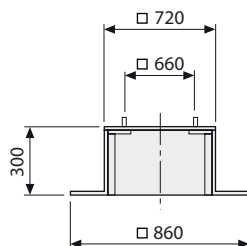
EP
Elastični priključek



SL
Samozaporna loputa

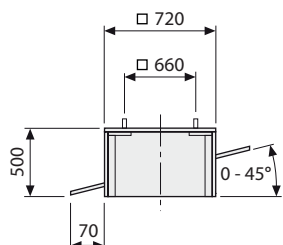


SLM
Loputa z motornim pogonom



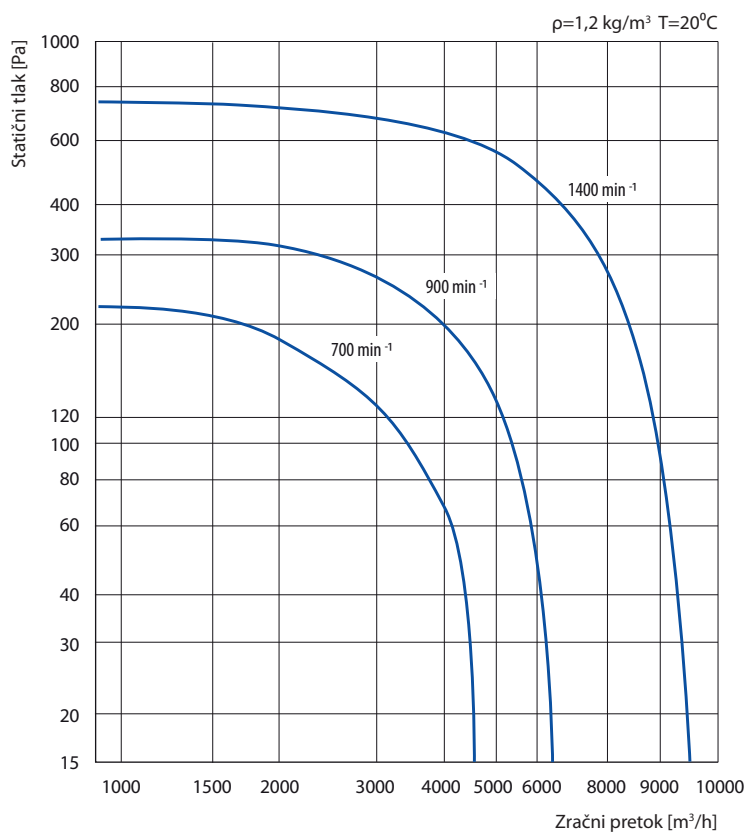
JP
Jekleni podstavek
za ravno streho

JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

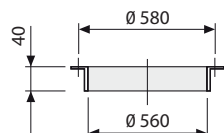
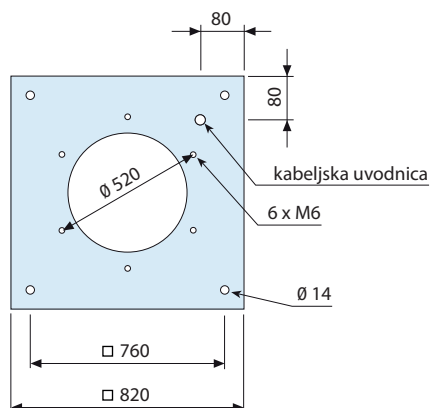
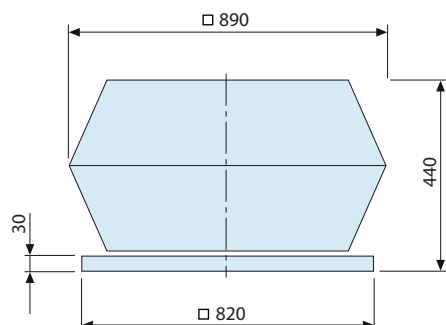
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



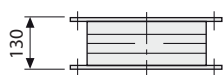
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 500 4T	9550	1400	1,7	Y 400	3,8	50	69	60	45	ESV152/400
STRIK 500 4E *	9550	1400	1,7	Δ 230	6,6	50	68	60	45	ESV152/230
STRIK 500 6E *	6450	920	0,92	Δ 230	4,6	50	56	60	45	ESV112/230

* samo v sklopu s frekvenčnim regulatorjem

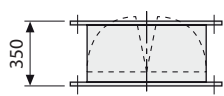
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



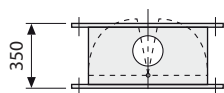
SP
Sesalna prirobnica



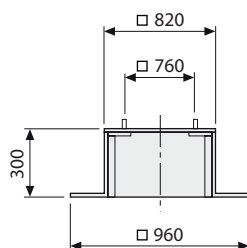
EP
Elastični priključek



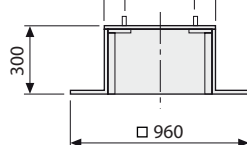
SL
Samozaporna loputa



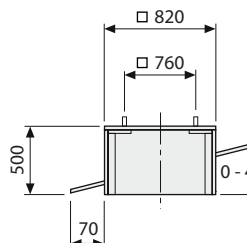
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho

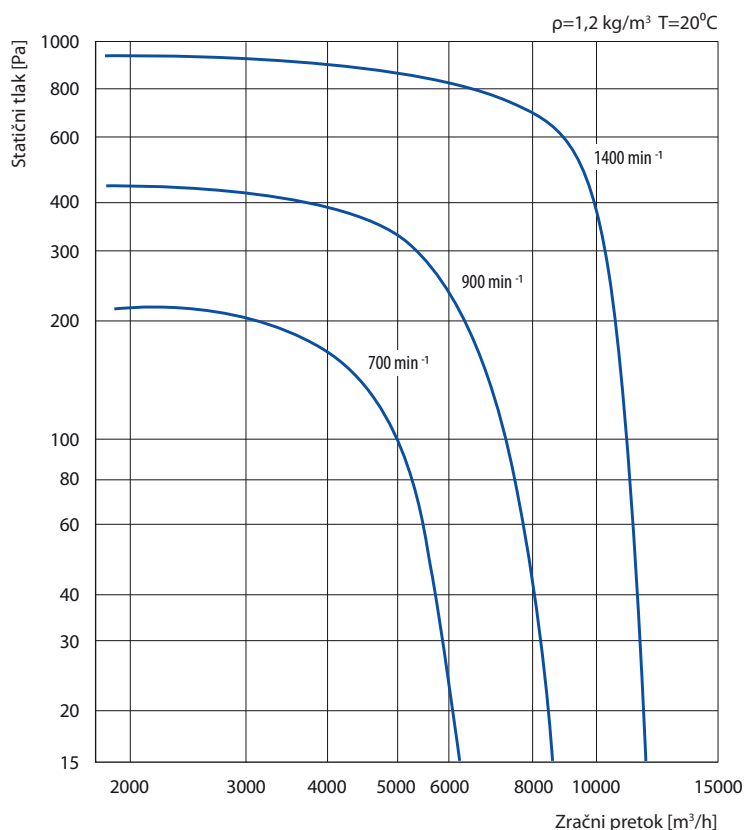


JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

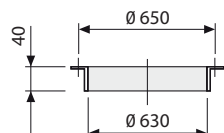
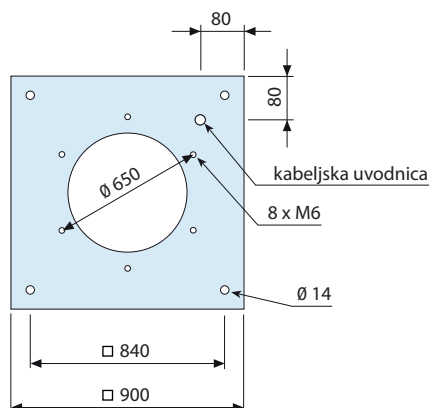
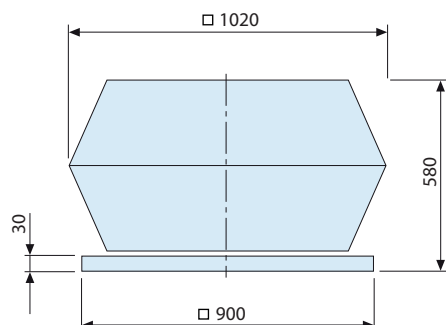
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



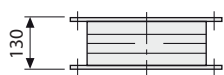
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 560 4T	12000	1415	2,7	Y 400	5,7	50	69	72	45	ESV302/400
STRIK 560 6E *	8600	930	0,92	Δ 230	4,3	50	60	68	45	ESV112/230
STRIK 560 8E *	6300	670	0,56	Δ 230	3,0	50	55	65	45	ESV751/230

* samo v sklopu s frekvenčnim regulatorjem

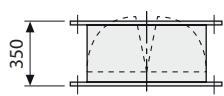
- vertikalni izpih zraka
- elektromotor z zunanjim rotorjem
- ohišje iz nerjaveče INOX ali pocinkane pločevine



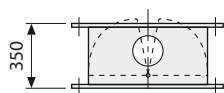
SP
Sesalna prirobnica



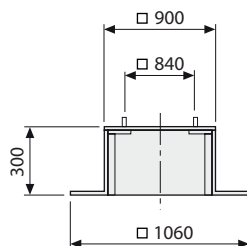
EP
Elastični priključek



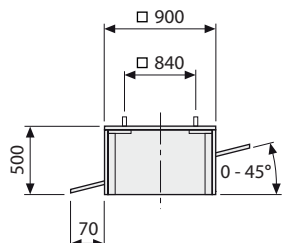
SL
Samozaporna loputa



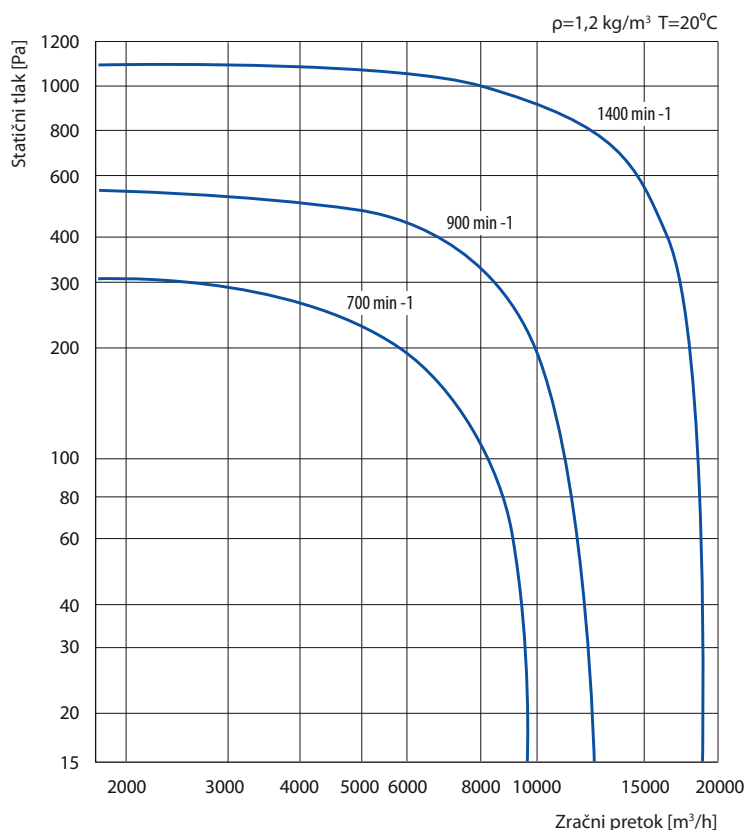
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho
JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



Tip ventilatorja	Zračni pretok [m ³ /h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	FrEvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 630 6T	12700	930	1,2	Y 400	3,3	50	64	72	45	ESV112/400
STRIK 630 6E *	12700	930	1,2	Δ 230	5,7	50	56	72	45	ESV112/230
STRIK 630 8E *	9650	670	0,68	Δ 230	4,2	50	55	72	45	ESV751/230

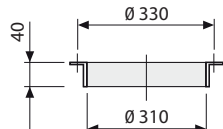
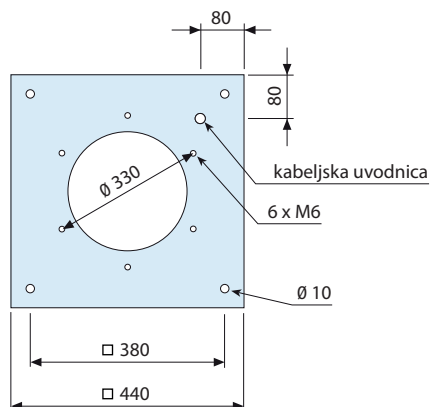
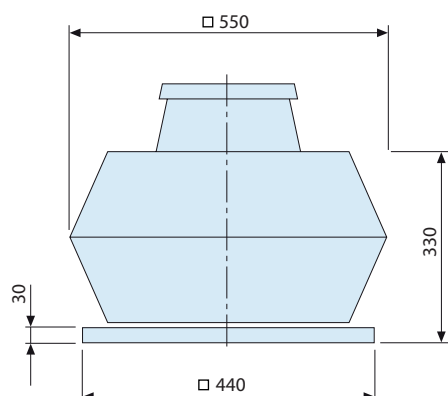
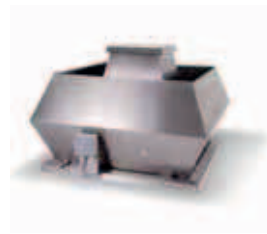
* samo v sklopu s frekvenčnim regulatorjem

STRIK -K

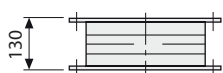
Strešni radialni ventilator
elektromotor hlajen z zunanjim zrakom



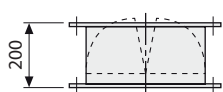
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



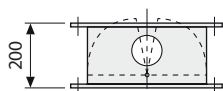
SP
Sesalna prirobnica



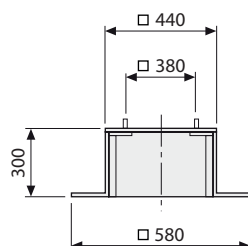
EP
Elastični priključek



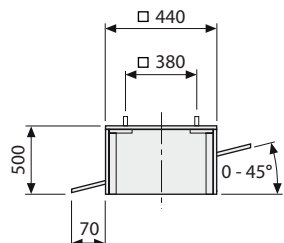
SL
Samozaporna loputa



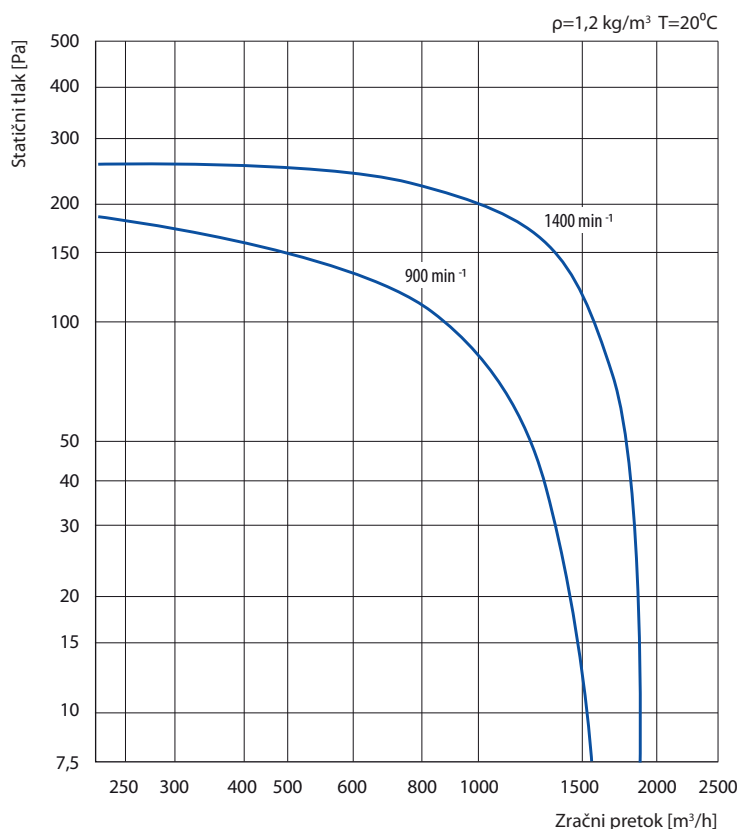
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho



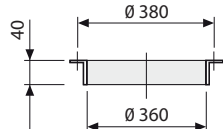
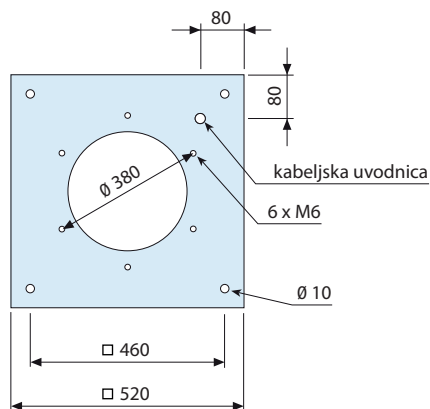
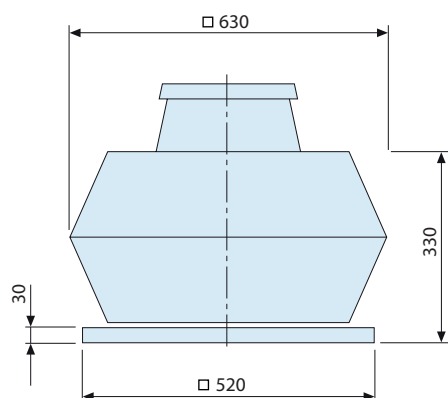
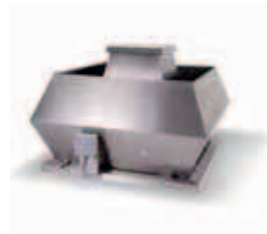
JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



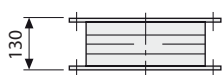
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 310 4TK	1850	1390	0,25	Y 400	0,75	50	54	26	100	ESV371/400
STRIK 310 4EK *	1850	1400	0,25	Δ 230	1,3	50	54	26	100	ESV371/230
STRIK 310 6EK *	1550	910	0,18	Δ 230	0,8	50	45	23	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

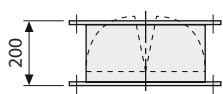
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



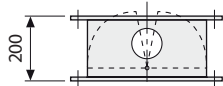
SP
Sesalna prirobnica



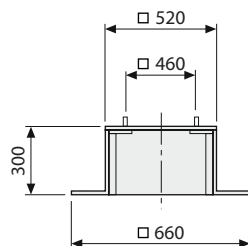
EP
Elastični priključek



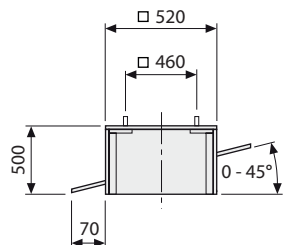
SL
Samozaporna loputa



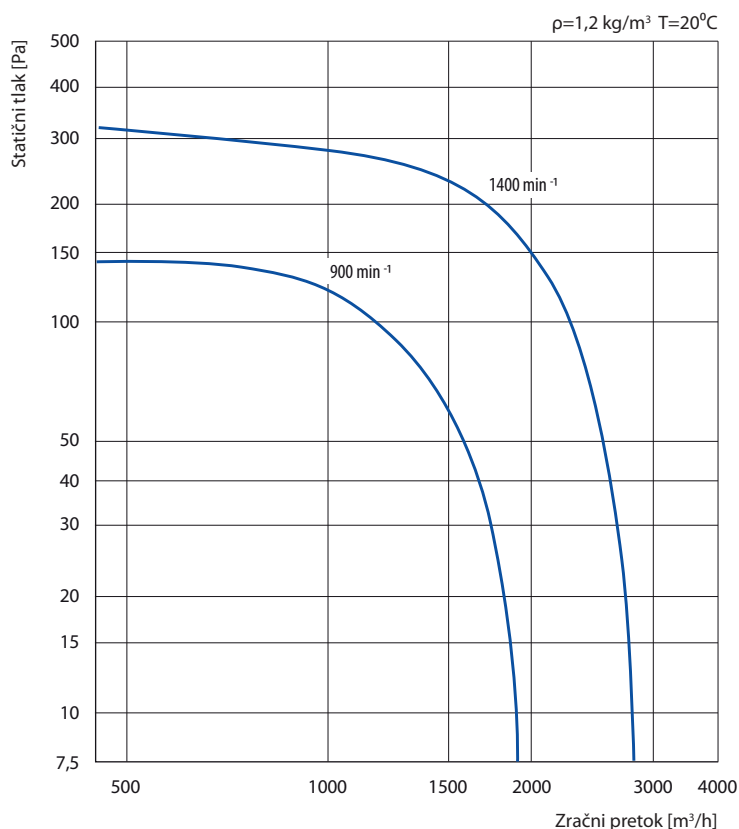
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho
JPI
Jekleni podstavek
za ravno streho z
izolacijo



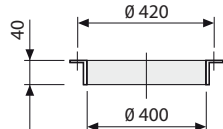
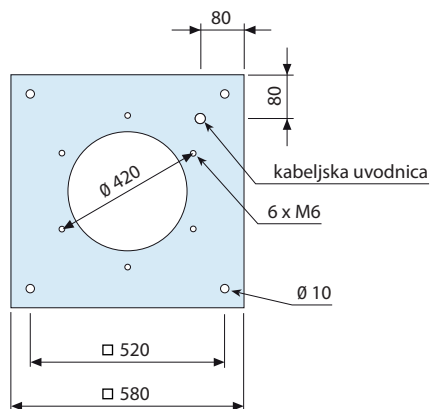
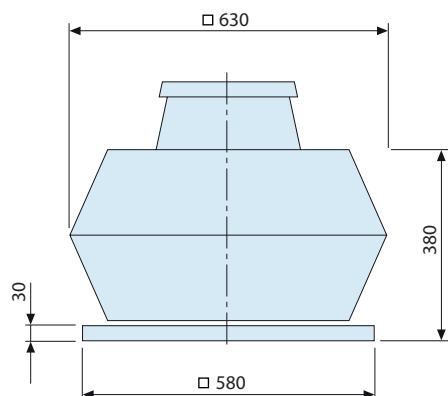
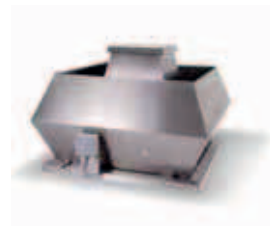
JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



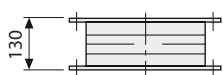
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 350 4TK	2850	1390	0,37	Y 400	1,1	50	55	28	100	ESV371/400
STRIK 350 4EK *	2850	1410	0,37	Δ 230	1,3	50	55	28	100	ESV371/230
STRIK 350 6EK *	1950	910	0,18	Δ 230	0,8	50	45	28	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

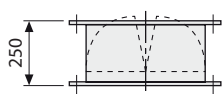
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



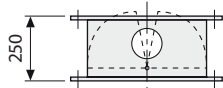
SP
Sesalna prirobnica



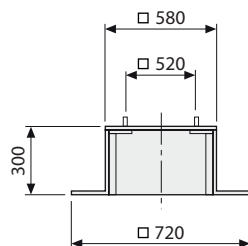
EP
Elastični priključek



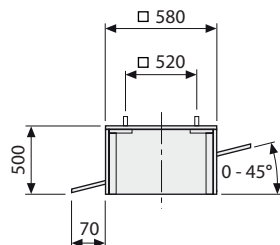
SL
Samozaporna loputa



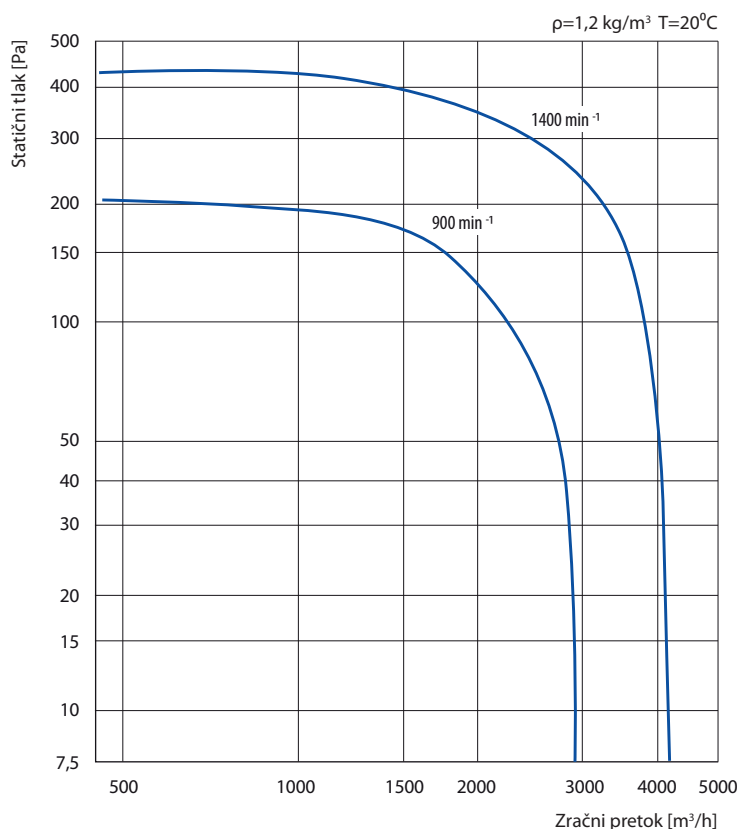
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho
JPI
Jekleni podstavek
za ravno streho z
izolacijo



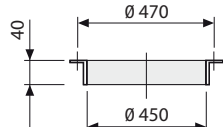
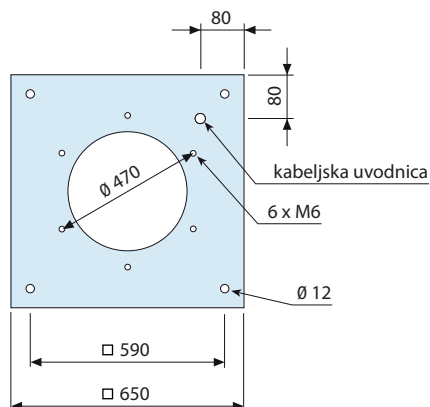
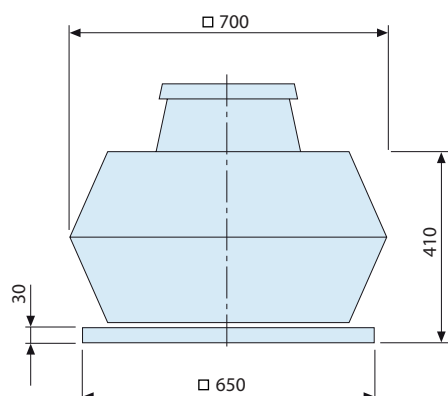
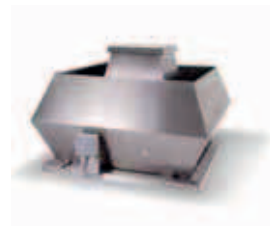
JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



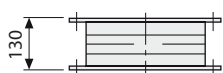
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 400 4TK	4200	1405	0,55	Y 400	1,5	50	61	32	100	ESV751/400
STRIK 400 4EK *	4200	1410	0,55	Δ 230	2,6	50	61	32	100	ESV751/230
STRIK 400 6EK *	2900	900	0,37	Δ 230	2,25	50	53	32	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

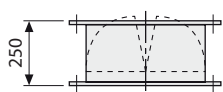
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



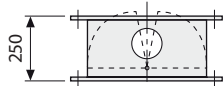
SP
Sesalna prirobnica



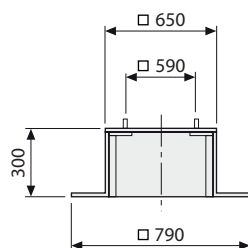
EP
Elastični priključek



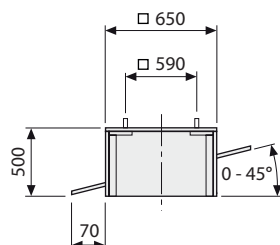
SL
Samozaporna loputa



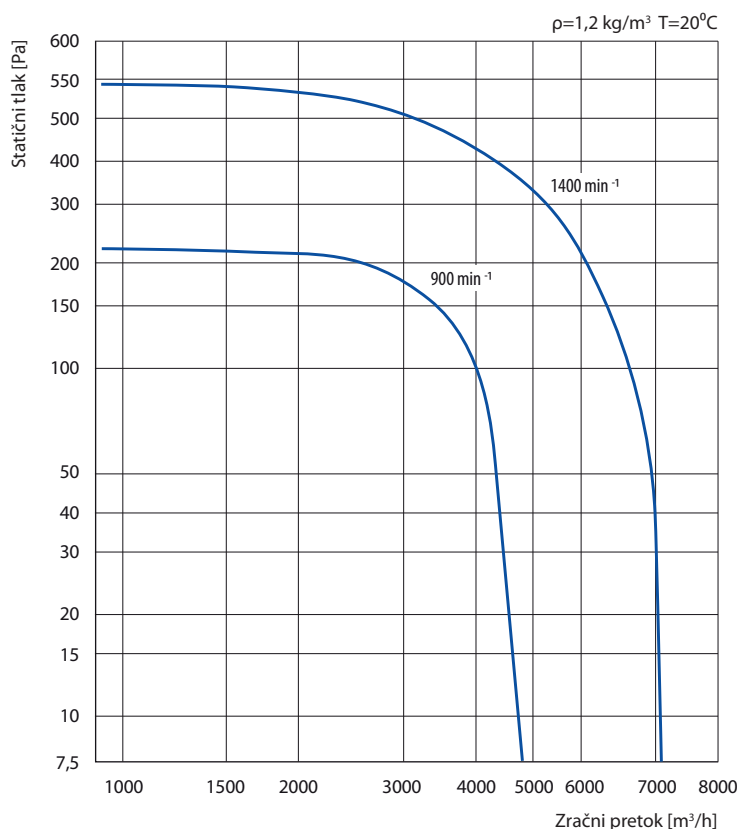
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho



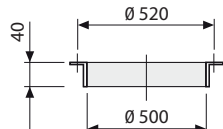
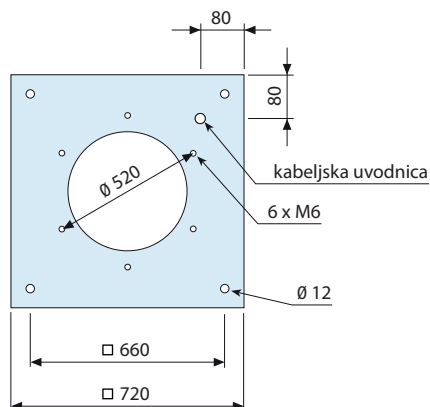
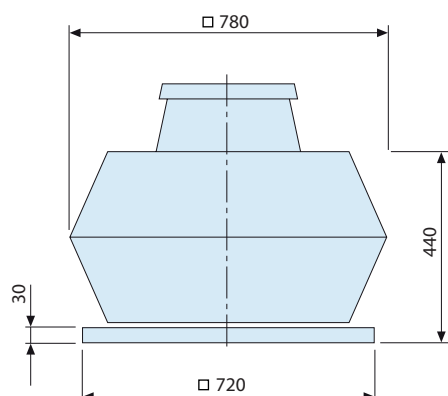
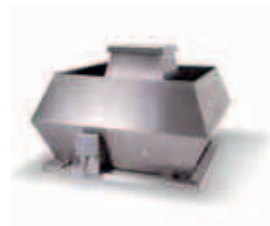
JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



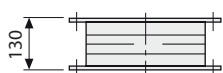
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 450 4TK	7100	1410	1,1	Y 400	2,9	50	64	46	100	ESV112/400
STRIK 450 4EK *	7100	1410	1,1	Δ 230	5,0	50	64	46	100	ESV112/230
STRIK 450 6EK *	4800	940	0,37	Δ 230	2,25	50	56	46	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

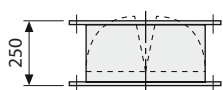
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



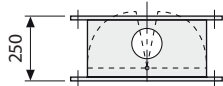
SP
Sesalna prirobnica



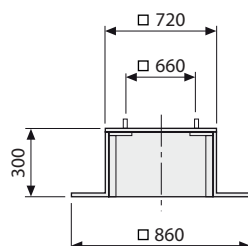
EP
Elastični priključek



SL
Samozaporna loputa

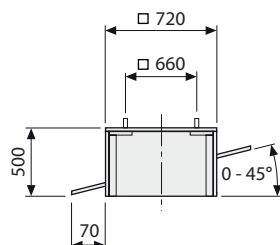


SLM
Loputa z motornim pogonom



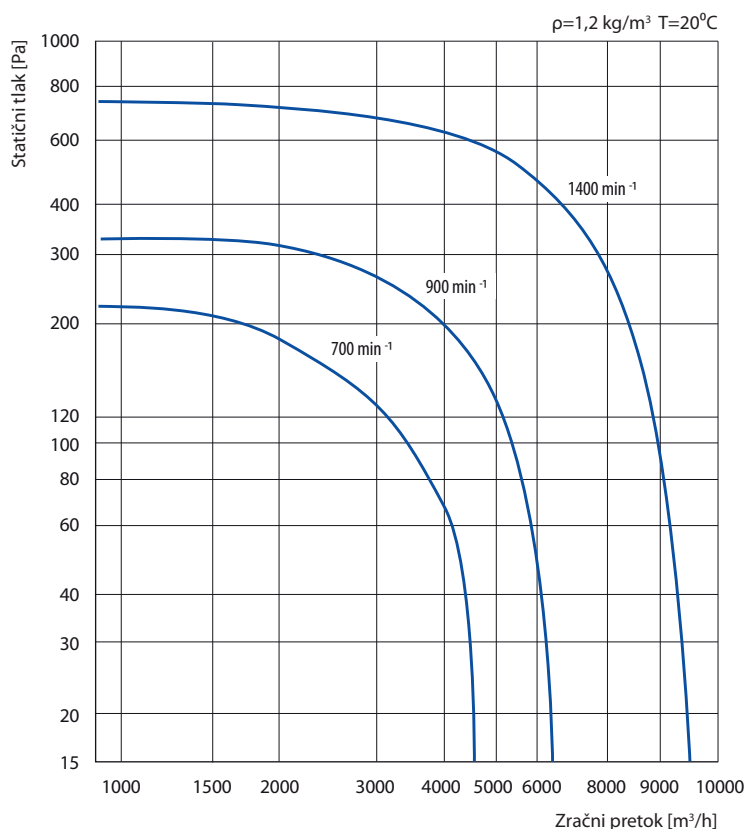
JP
Jekleni podstavek
za ravno streho

JPI
Jekleni podstavek
za ravno streho z
izolacijo



JPS
Jekleni podstavek
za poševno streho

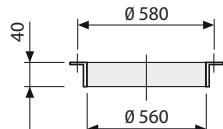
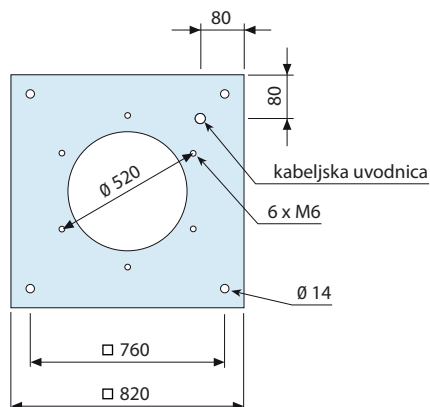
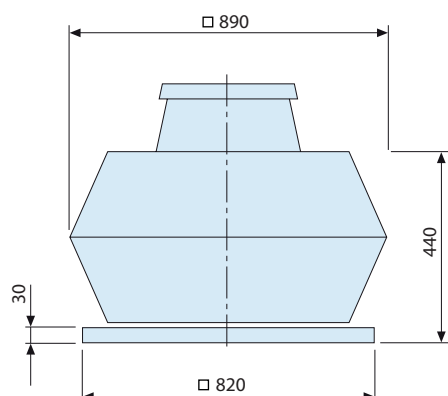
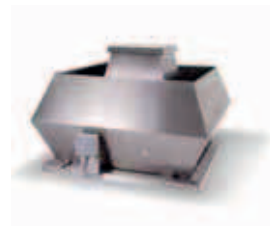
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



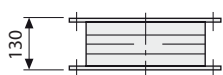
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 500 4TK	9550	1410	2,2	Y 400	5,0	50	69	52	100	ESV222/400
STRIK 500 6EK *	6450	900	0,55	Δ 230	3,1	50	56	55	100	ESV751/230
STRIK 500 8EK *	4600	670	0,25	Δ 230	1,7	50	52	50	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

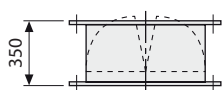
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



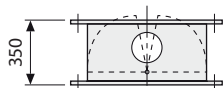
SP
Sesalna prirobnica



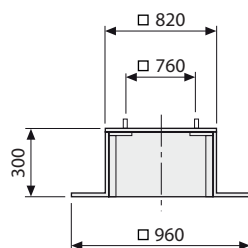
EP
Elastični priključek



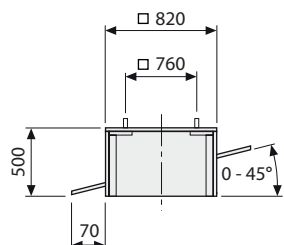
SL
Samozaporna loputa



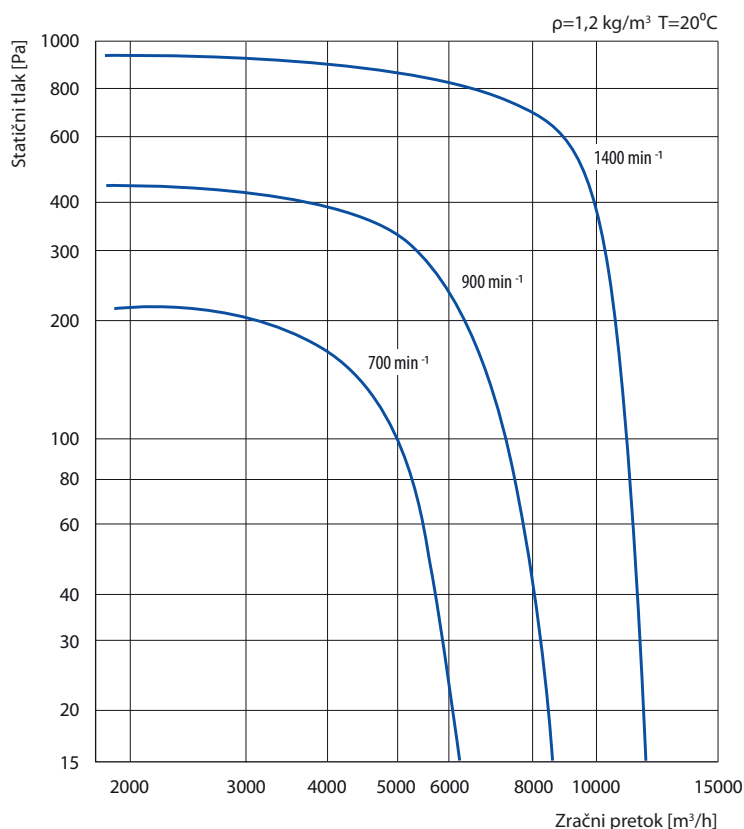
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho
JPI
Jekleni podstavek
za ravno streho z
izolacijo



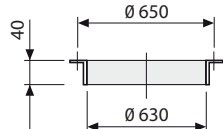
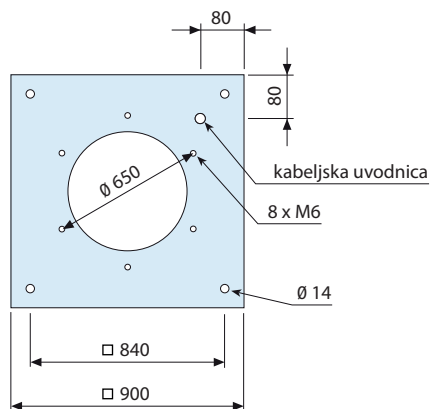
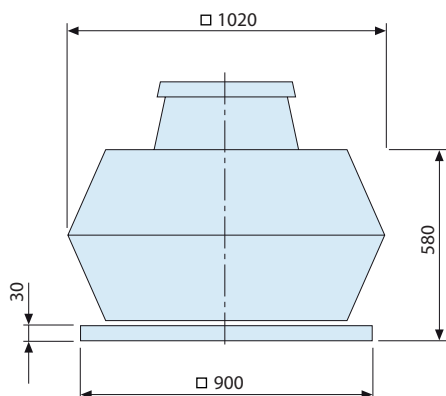
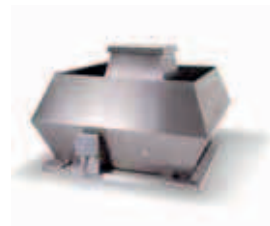
JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



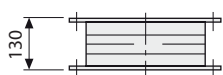
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 560 4TK	12000	1400	3,0	Y 400	7,2	50	57	77	100	ESV302/400
STRIK 560 6EK *	8600	900	1,1	Δ 230	5,7	50	60	77	100	ESV112/230
STRIK 560 8EK *	6300	695	0,37	Δ 230	3,0	50	55	77	100	ESV371/230

* samo v sklopu s frekvenčnim regulatorjem

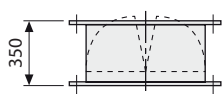
- vertikalni izpih zraka
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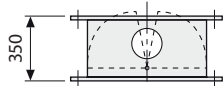
SP
Sesalna prirobnica



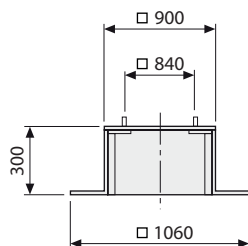
EP
Elastični priključek



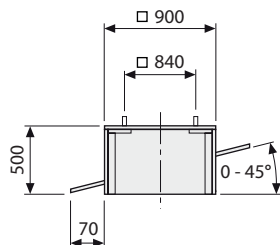
SL
Samozaporna loputa



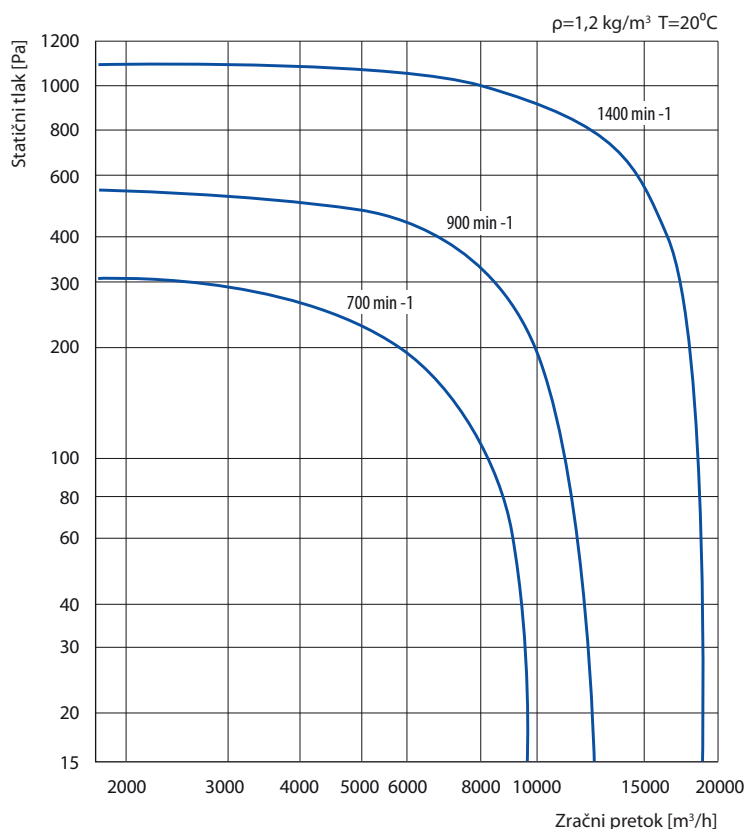
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho
JPI
Jekleni podstavek
za ravno streho z
izolacijo



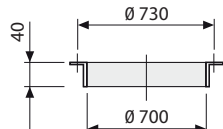
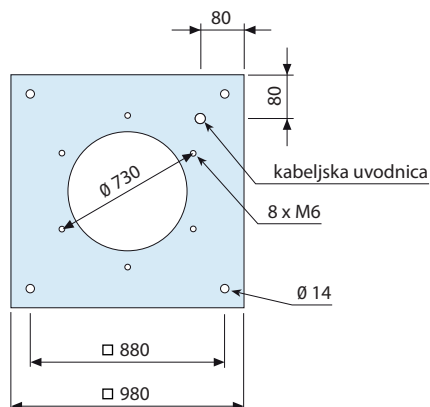
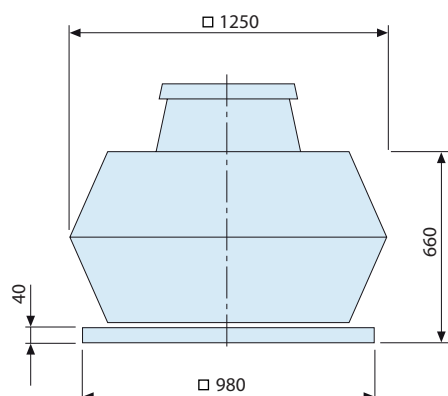
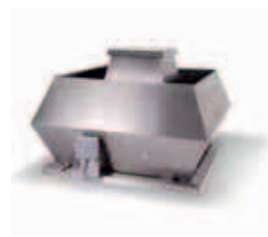
JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo



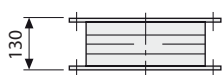
Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 630 6TK	12700	930	1,5	Y 400	4,0	50	64	84	100	ESV152/400
STRIK 630 6EK *	12700	930	1,5	Δ 230	7,0	50	64	84	100	ESV152/230
STRIK 630 8EK *	9650	690	0,75	Δ 230	4,0	50	55	84	100	ESV751/230

* samo v sklopu s frekvenčnim regulatorjem

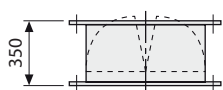
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



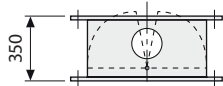
SP
Sesalna prirobnica



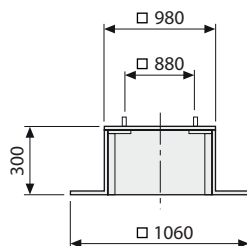
EP
Elastični priključek



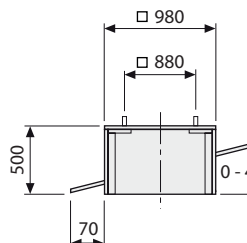
SL
Samozaporna loputa



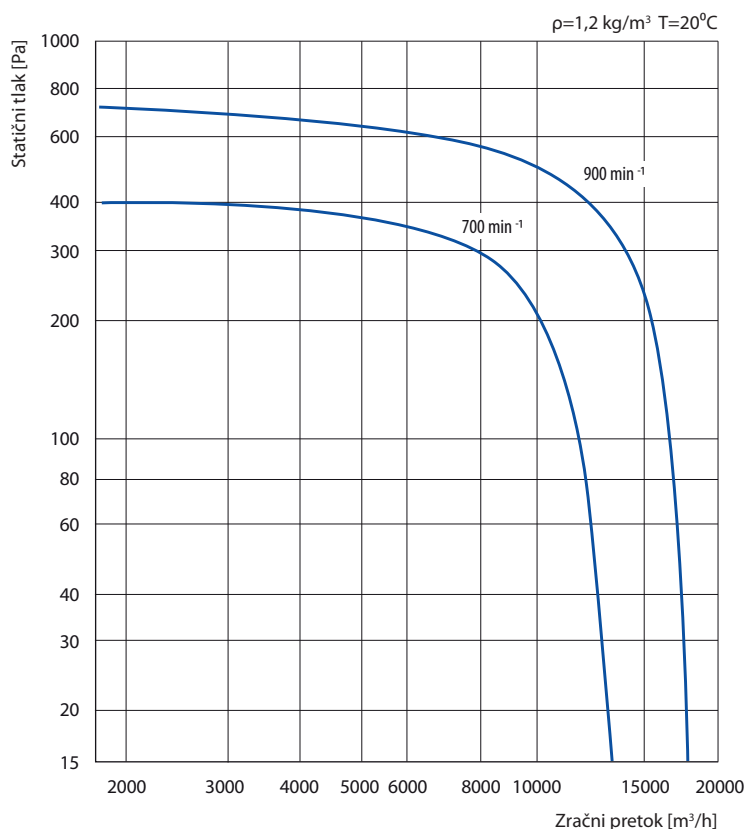
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho

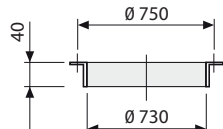
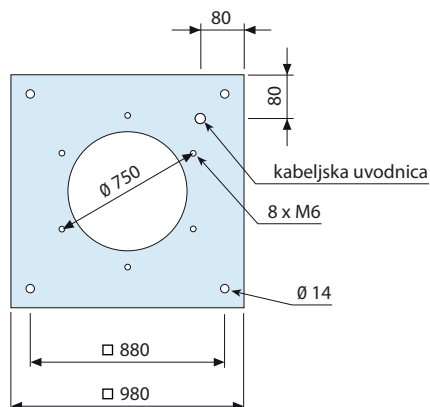
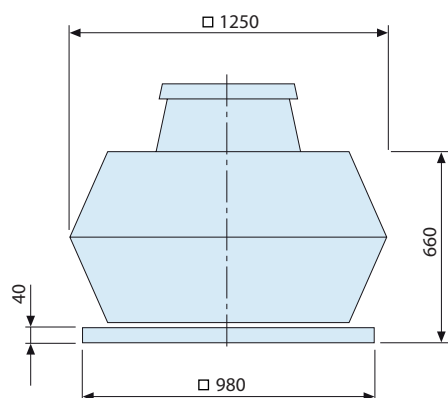
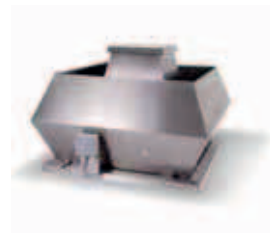


JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo

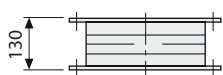


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 710 6TK	18000	945	2,2	Y 400	5,5	50	68	120	100	ESV222/400
STRIK 710 8TK	13500	700	1,1	Y 400	3,9	50	63	120	100	ESV112/400

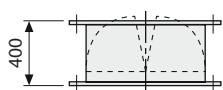
- vertikalni izpih zraka
- elektromotor hlajen z zunanjim zrakom
- ohišje iz nerjaveče INOX ali pocinkane pločevine



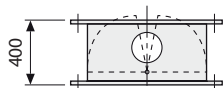
SP
Sesalna prirobnica



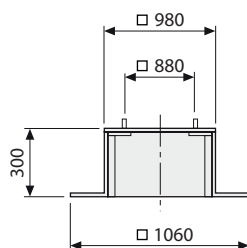
EP
Elastični priključek



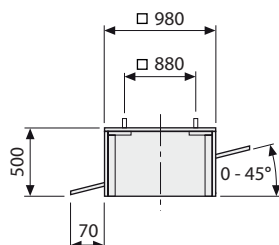
SL
Samozaporna loputa



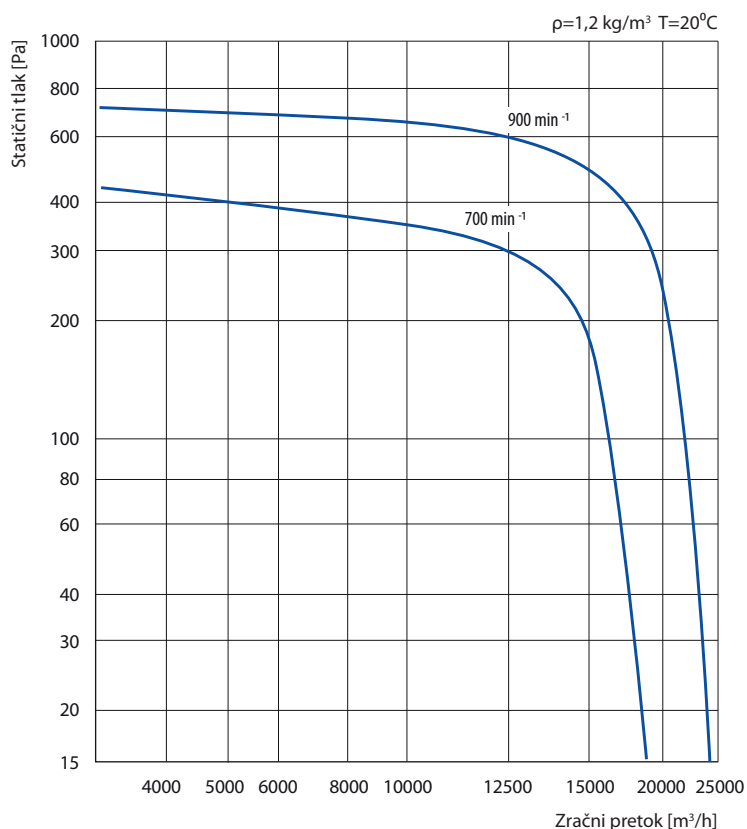
SLM
Loputa z motornim pogonom



JP
Jekleni podstavek
za ravno streho



JPS
Jekleni podstavek
za poševno streho
JPSI
Jekleni podstavek
za poševno streho z
izolacijo

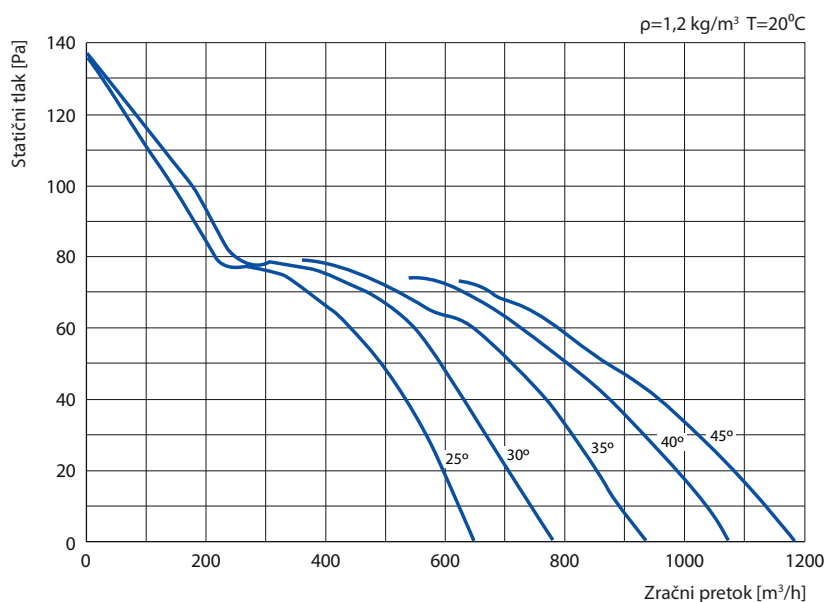
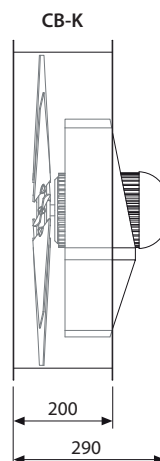
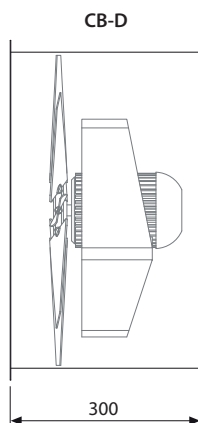
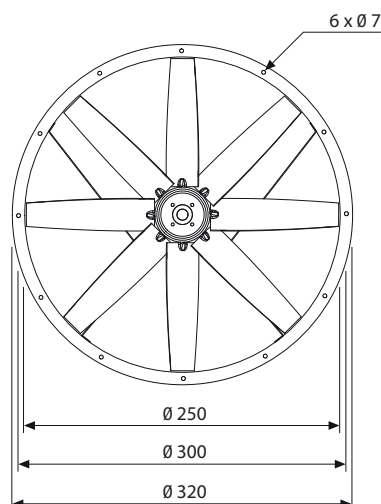


Tip ventilatorja	Zračni pretok [m³/h]	Nazivni vrtiljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Zvočni tlak SPL r=4m [dB(A)]	Teža [kg]	Maks. temp. [°C]	Frekvenčni regulator (opcija)
STRIK 800 6TK	24300	960	5,5	Y 400	9,5	50	73	160	100	ESV552/400
STRIK 800 8TK	19000	700	2,2	Y 400	5,9	50	66	160	100	ESV222/400

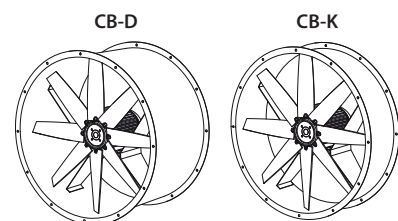
CB

Aksialni ventilator ceвно ohišje

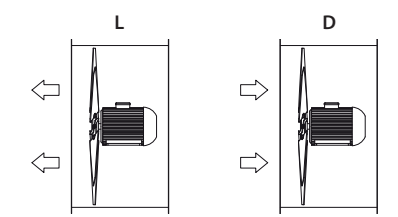




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

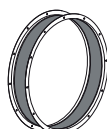


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 250 8B 25°	L/D	650	1400	0,11	400	0,5	50	IP55	42	15 - 12	80
CB 4 250 8B 30°	L/D	780	1400	0,11	400	0,5	50	IP55	43	15 - 12	80
CB 4 250 8B 35°	L/D	930	1400	0,11	400	0,5	50	IP55	46	15 - 12	80
CB 4 250 8B 40°	L/D	1070	1400	0,11	400	0,5	50	IP55	47	15 - 12	80
CB 4 250 8B 45°	L/D	1180	1400	0,11	400	0,5	50	IP55	49	15 - 12	80

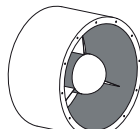
SP
Sesalna prirobnica



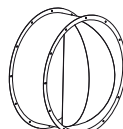
EP
Elastični priključek



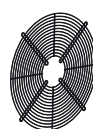
DZ
Dušilec zvoka



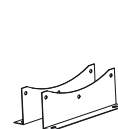
RL
Regulacijska loputa



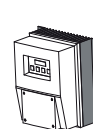
ZM
Zaščitna mreža

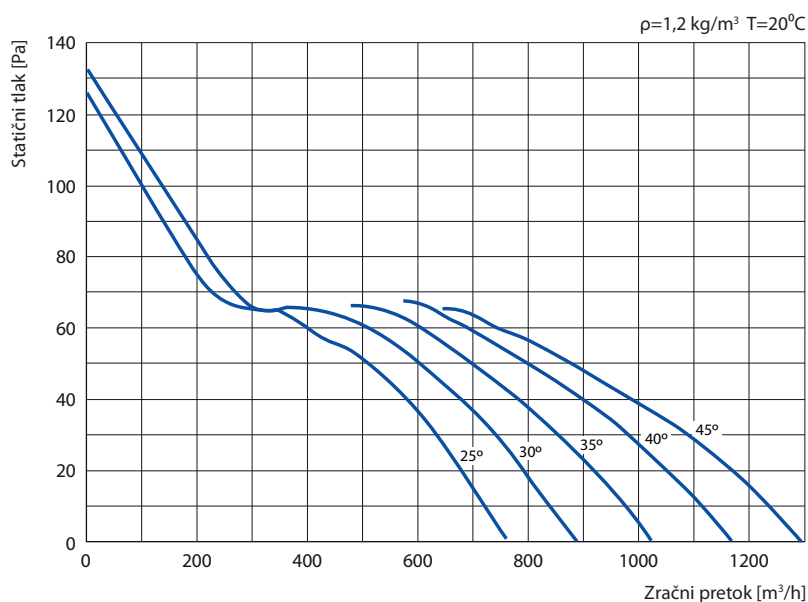
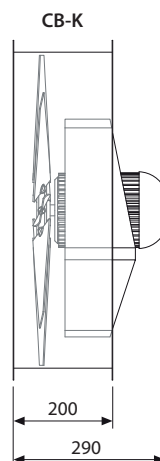
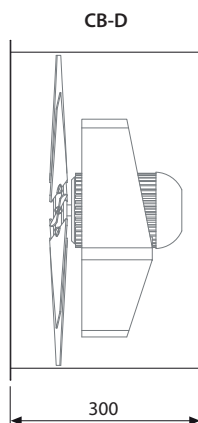
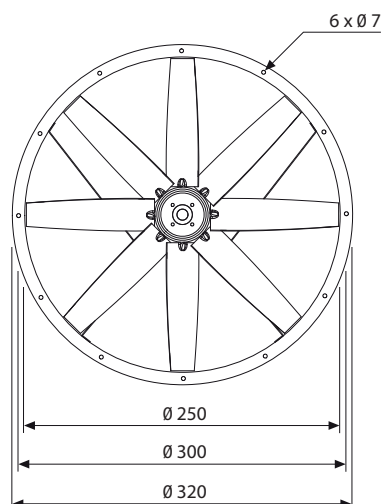


NV
Nosilec ventilatorja

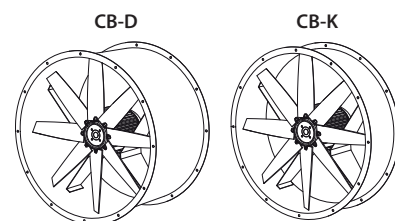


ESV
Frekvenčni regulator

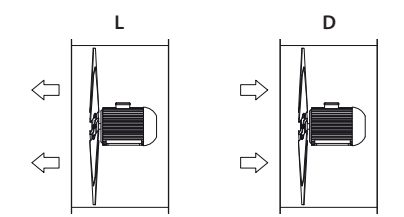




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

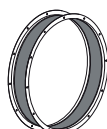


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 250 6B 25°	L/D	760	1400	0,11	400	0,5	50	IP55	42	15 - 12	80
CB 4 250 6B 30°	L/D	890	1400	0,11	400	0,5	50	IP55	43	15 - 12	80
CB 4 250 6B 35°	L/D	1020	1400	0,11	400	0,5	50	IP55	45	15 - 12	80
CB 4 250 6B 40°	L/D	1170	1400	0,11	400	0,5	50	IP55	48	15 - 12	80
CB 4 250 6B 45°	L/D	1300	1400	0,11	400	0,5	50	IP55	49	15 - 12	80

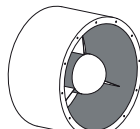
SP
Sesalna prirobnica



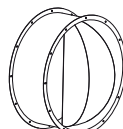
EP
Elastični priključek



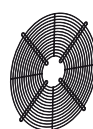
DZ
Dušilec zvoka



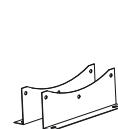
RL
Regulacijska loputa



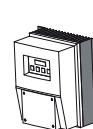
ZM
Zaščitna mreža

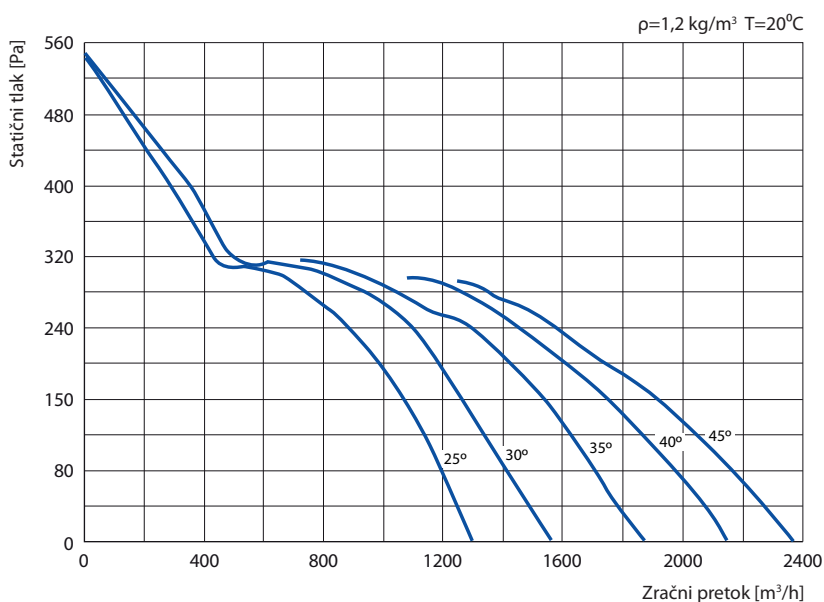
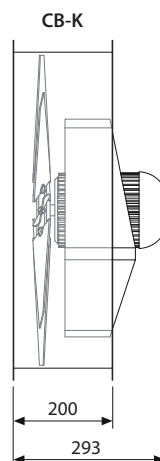
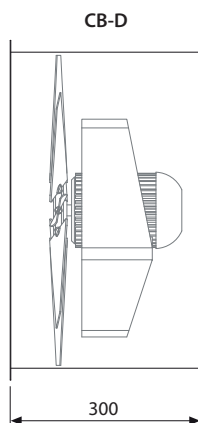
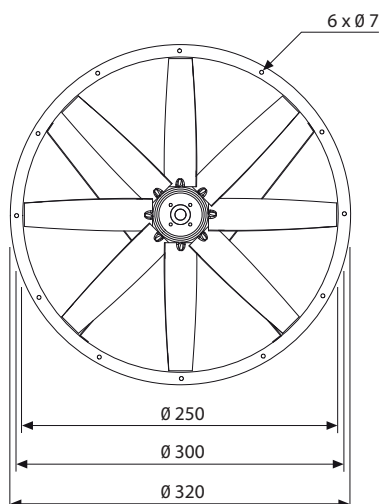


NV
Nosilec ventilatorja

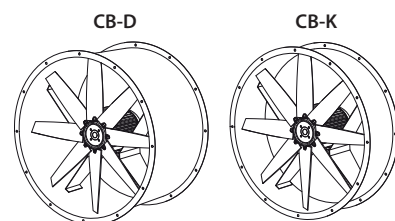


ESV
Frekvenčni regulator

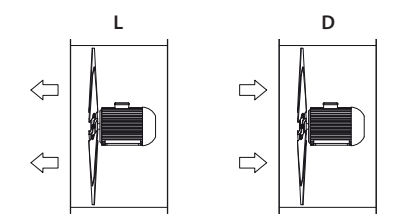




Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 250 8B 25°	L/D	1300	1300	0,18	400	0,6	50	IP55	63	17 - 14	80
CB 2 250 8B 30°	L/D	1550	1550	0,18	400	0,6	50	IP55	65	17 - 14	80
CB 2 250 8B 35°	L/D	1880	1880	0,18	400	0,6	50	IP55	67	17 - 14	80
CB 2 250 8B 40°	L/D	2140	2140	0,25	400	0,8	50	IP55	68	18 - 15	80
CB 2 250 8B 45°	L/D	2400	2400	0,25	400	0,8	50	IP55	70	18 - 15	80

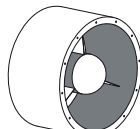
SP
Sesalna prirobnica



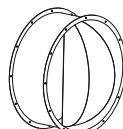
EP
Elastični priključek



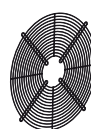
DZ
Dušilec zvoka



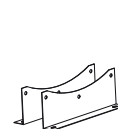
RL
Regulacijska loputa



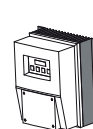
ZM
Zaščitna mreža

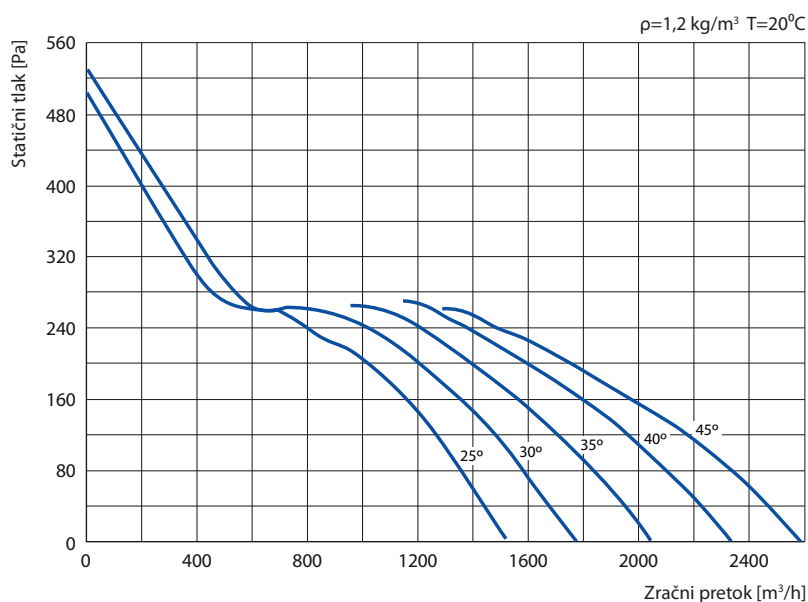
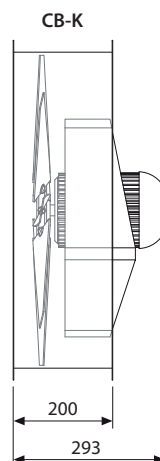
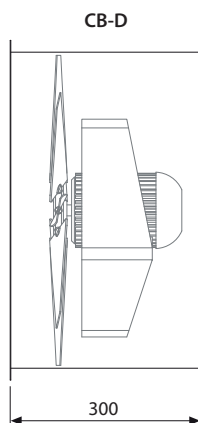
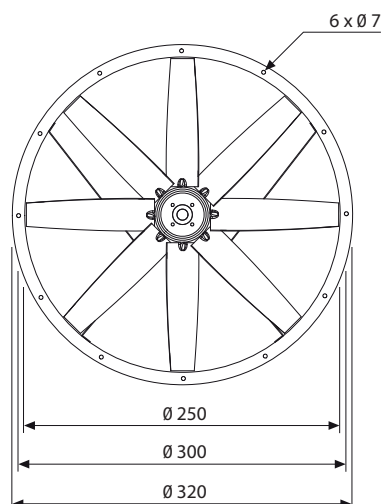


NV
Nosilec ventilatorja

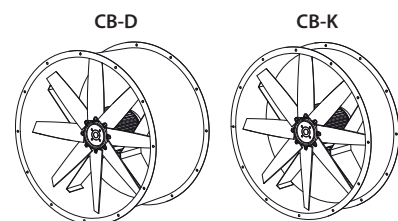


ESV
Frekvenčni regulator

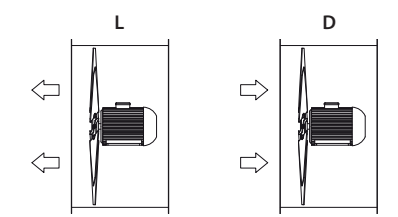




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

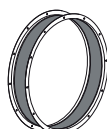


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 250 6B 25°	L/D	1500	2800	0,09	400	0,4	50	IP55	60	16 - 12	80
CB 2 250 6B 30°	L/D	1760	2800	0,18	400	0,6	50	IP55	64	16 - 13	80
CB 2 250 6B 35°	L/D	2050	2800	0,18	400	0,6	50	IP55	66	16 - 13	80
CB 2 250 6B 40°	L/D	2350	2800	0,25	400	0,8	50	IP55	67	17 - 14	80
CB 2 250 6B 45°	L/D	2600	2800	0,25	400	0,8	50	IP55	69	17 - 14	80

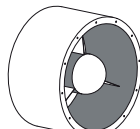
SP
Sesalna prirobnica



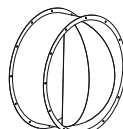
EP
Elastični priključek



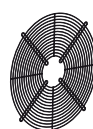
DZ
Dušilec zvoka



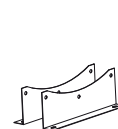
RL
Regulacijska loputa



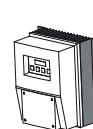
ZM
Zaščitna mreža

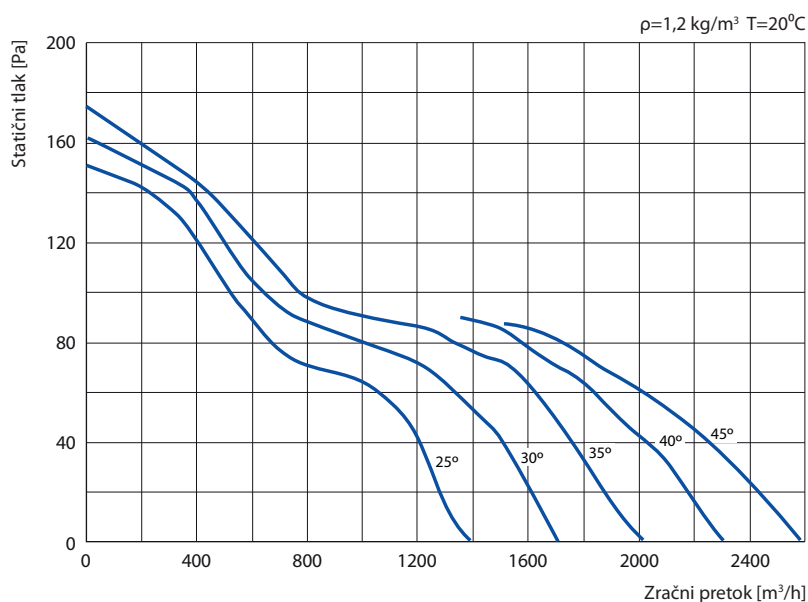
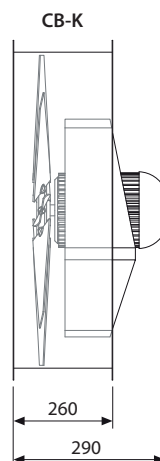
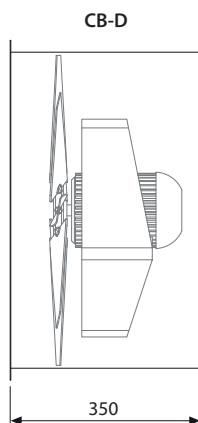
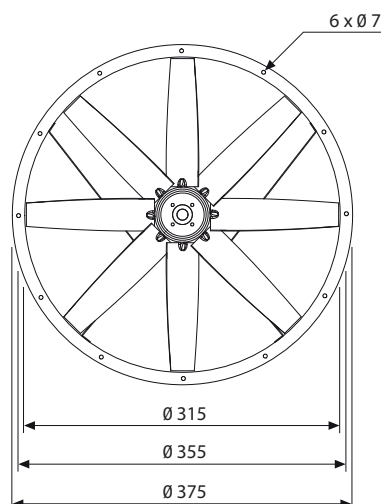


NV
Nosilec ventilatorja

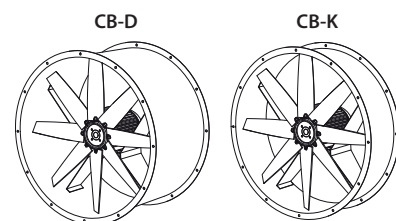


ESV
Frekvenčni regulator

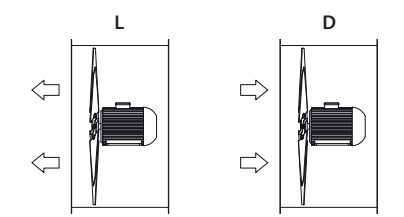




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

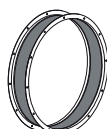


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 310 8B 25°	L/D	1390	1400	0,11	400	0,5	50	IP55	44	17 - 13	80
CB 4 310 8B 30°	L/D	1700	1400	0,11	400	0,5	50	IP55	46	17 - 13	80
CB 4 310 8B 35°	L/D	2010	1400	0,11	400	0,5	50	IP55	48	17 - 13	80
CB 4 310 8B 40°	L/D	2300	1400	0,11	400	0,5	50	IP55	50	17 - 13	80
CB 4 310 8B 45°	L/D	2500	1400	0,11	400	0,5	50	IP55	51	17 - 13	80

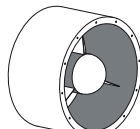
SP
Sesalna prirobnica



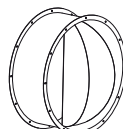
EP
Elastični priključek



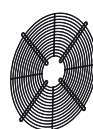
DZ
Dušilec zvoka



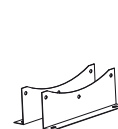
RL
Regulacijska loputa



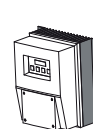
ZM
Zaščitna mreža

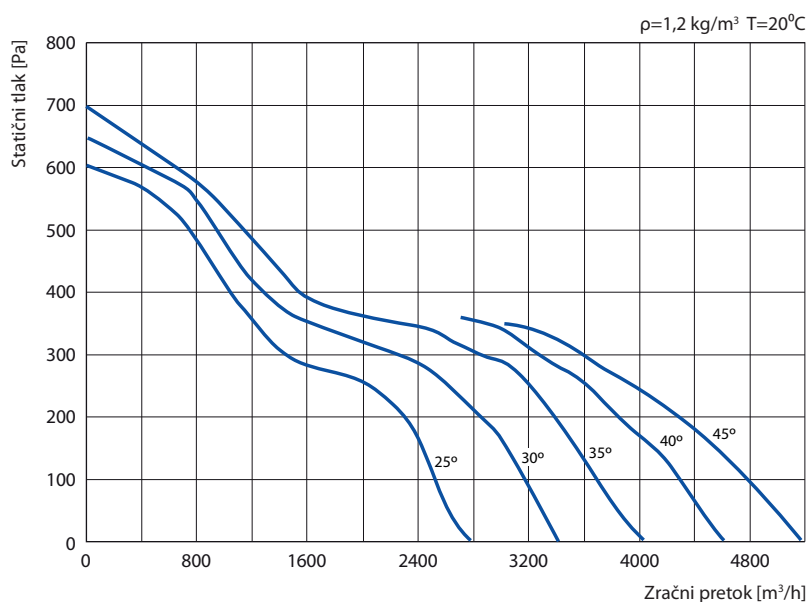
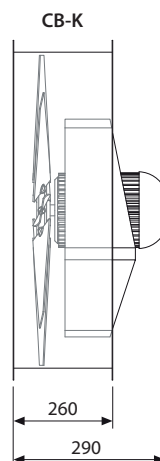
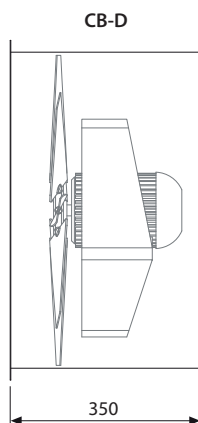
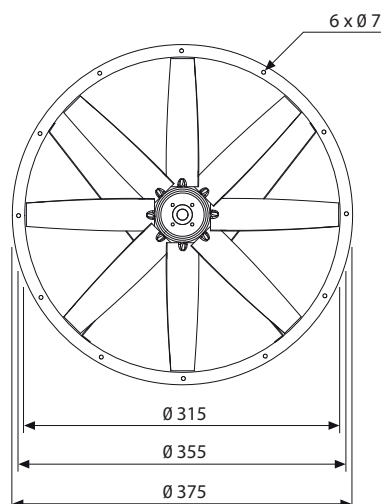


NV
Nosilec ventilatorja

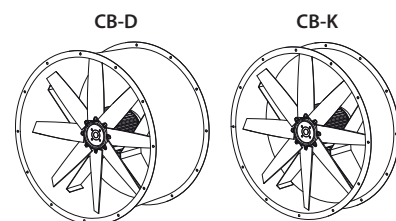


ESV
Frekvenčni regulator

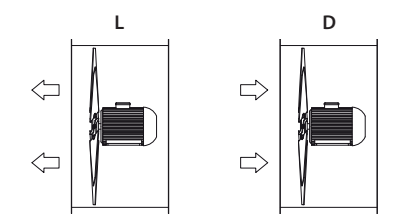




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

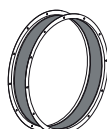


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 310 8B 25°	L/D	2790	2800	0,37	400	1,0	50	IP55	69	21 - 18	80
CB 2 310 8B 30°	L/D	3410	2800	0,55	400	1,6	50	IP55	70	22 - 19	80
CB 2 310 8B 35°	L/D	4010	2800	0,55	400	1,6	50	IP55	71	22 - 19	80
CB 2 310 8B 40°	L/D	4600	2800	0,75	400	1,9	50	IP55	71	25 - 22	80
CB 2 310 8B 45°	L/D	5200	2800	0,75	400	1,9	50	IP55	73	25 - 22	80

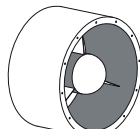
SP
Sesalna prirobnica



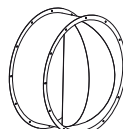
EP
Elastični priključek



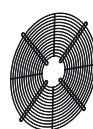
DZ
Dušilec zvoka



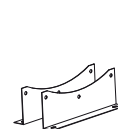
RL
Regulacijska loputa



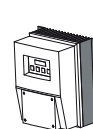
ZM
Zaščitna mreža

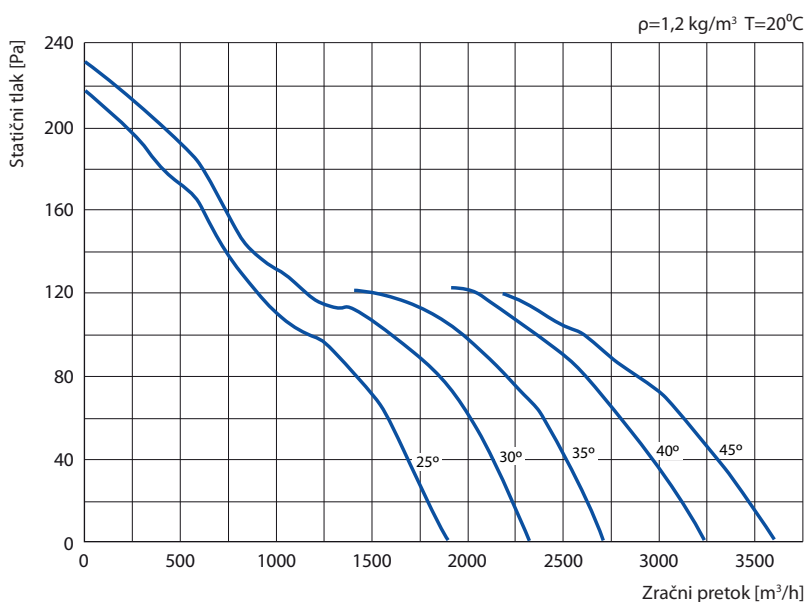
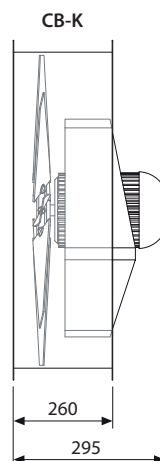
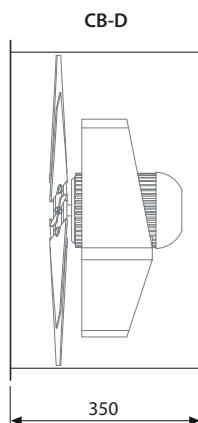
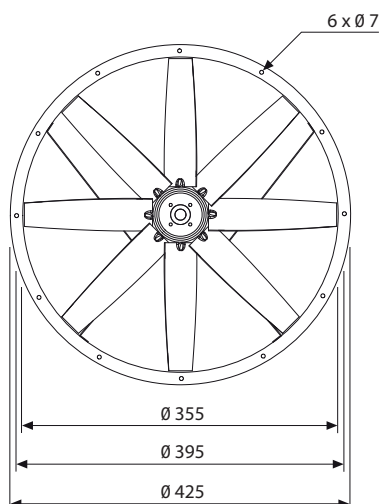


NV
Nosilec ventilatorja

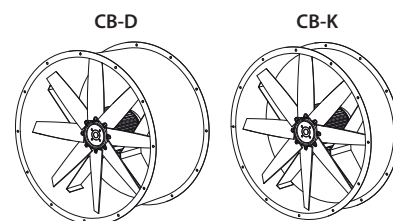


ESV
Frekvenčni regulator

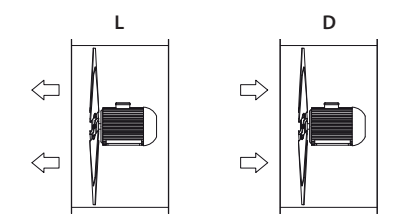




Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 350 10B 25°	L/D	1900	1400	0,18	400	0,75	50	IP55	47	18 - 15	80
CB 4 350 10B 30°	L/D	2330	1400	0,18	400	0,75	50	IP55	49	18 - 15	80
CB 4 350 10B 35°	L/D	2700	1400	0,18	400	0,75	50	IP55	51	18 - 15	80
CB 4 350 10B 40°	L/D	3250	1400	0,18	400	0,75	50	IP55	51	18 - 15	80
CB 4 350 10B 45°	L/D	3630	1400	0,18	400	0,75	50	IP55	53	18 - 15	80

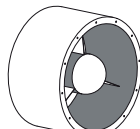
SP
Sesalna prirobnica



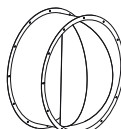
EP
Elastični priključek



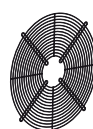
DZ
Dušilec zvoka



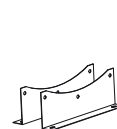
RL
Regulacijska loputa



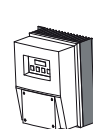
ZM
Zaščitna mreža

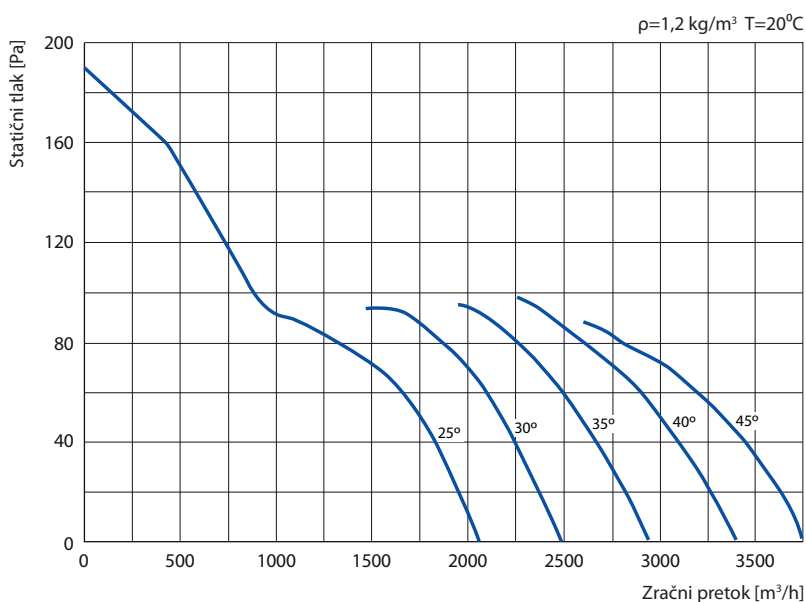
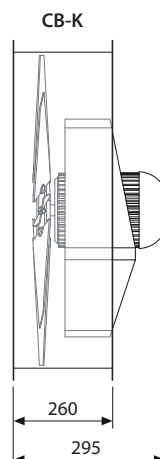
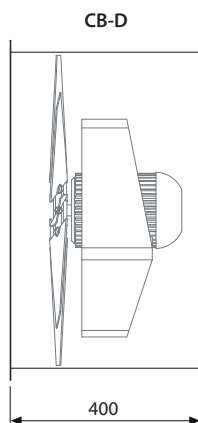
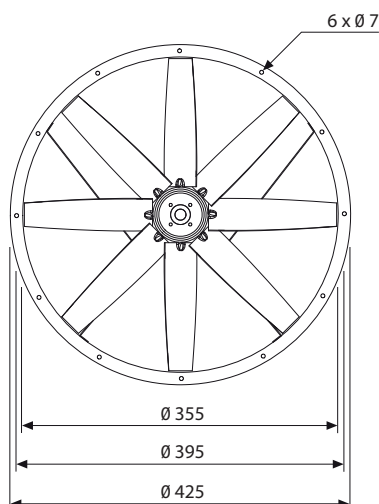


NV
Nosilec ventilatorja

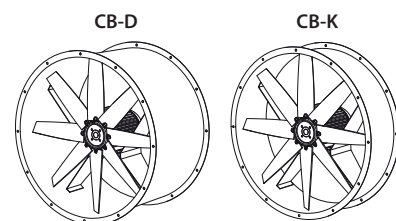


ESV
Frekvenčni regulator

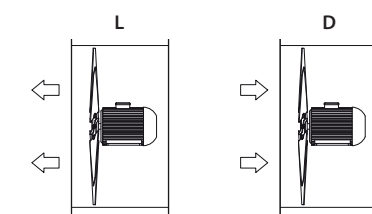




Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 350 8B 25°	L/D	2060	1400	0,11	400	0,5	50	IP55	46	17 - 14	80
CB 4 350 8B 30°	L/D	2500	1400	0,11	400	0,5	50	IP55	49	17 - 14	80
CB 4 350 8B 35°	L/D	2940	1400	0,18	400	0,75	50	IP55	50	18 - 15	80
CB 4 350 8B 40°	L/D	3400	1400	0,18	400	0,75	50	IP55	50	18 - 15	80
CB 4 250 8B 45°	L/D	4500	1400	0,18	400	0,75	50	IP55	52	18 - 15	80

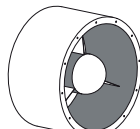
SP
Sesalna prirobnica



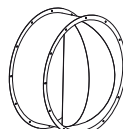
EP
Elastični priključek



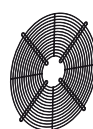
DZ
Dušilec zvoka



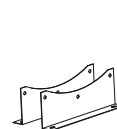
RL
Regulacijska loputa



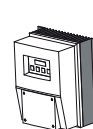
ZM
Zaščitna mreža

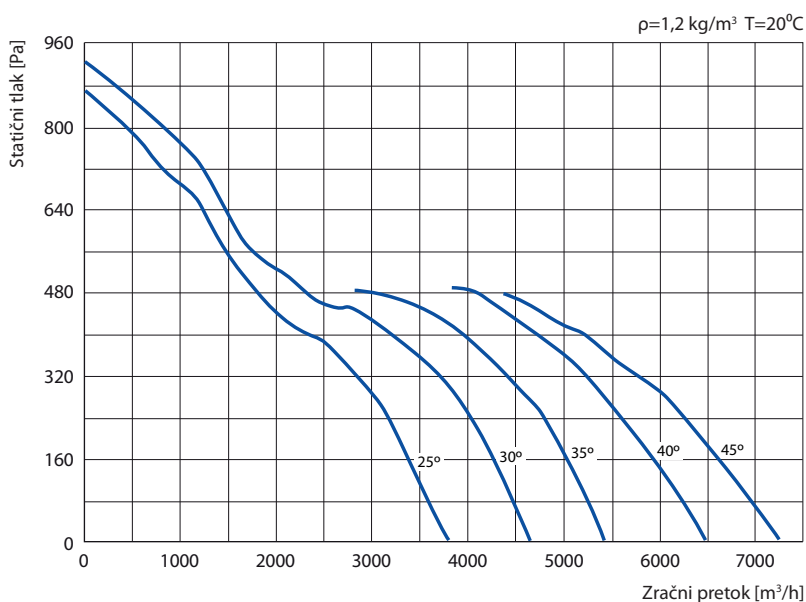
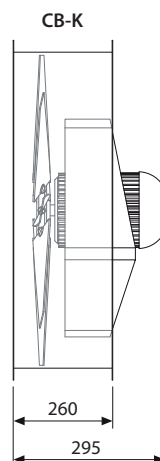
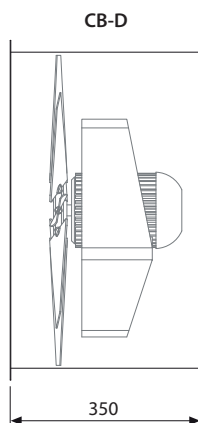
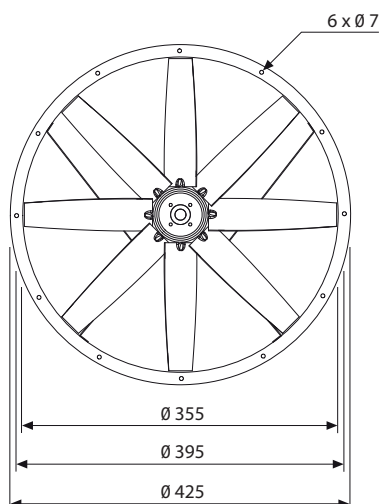


NV
Nosilec ventilatorja

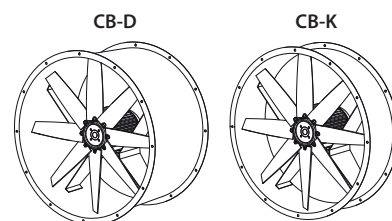


ESV
Frekvenčni regulator

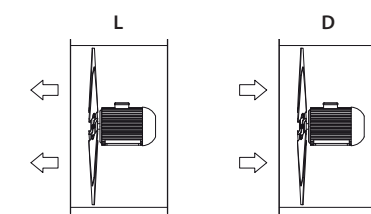




Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 350 10B 25°	L/D	3780	2800	0,75	400	2,0	50	IP55	73	25 - 21	80
CB 2 350 10B 30°	L/D	4680	2800	1,1	400	2,6	50	IP55	74	26 - 22	80
CB 2 350 10B 35°	L/D	5400	2800	1,1	400	2,6	50	IP55	76	26 - 22	80
CB 2 350 10B 40°	L/D	6480	2800	1,5	400	3,0	50	IP55	76	28 - 24	80
CB 2 350 10B 45°	L/D	7260	2800	1,5	400	3,0	50	IP55	78	28 - 24	80

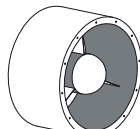
SP
Sesalna prirobnica



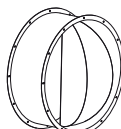
EP
Elastični priključek



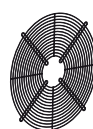
DZ
Dušilec zvoka



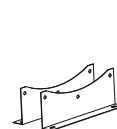
RL
Regulacijska loputa



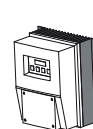
ZM
Zaščitna mreža

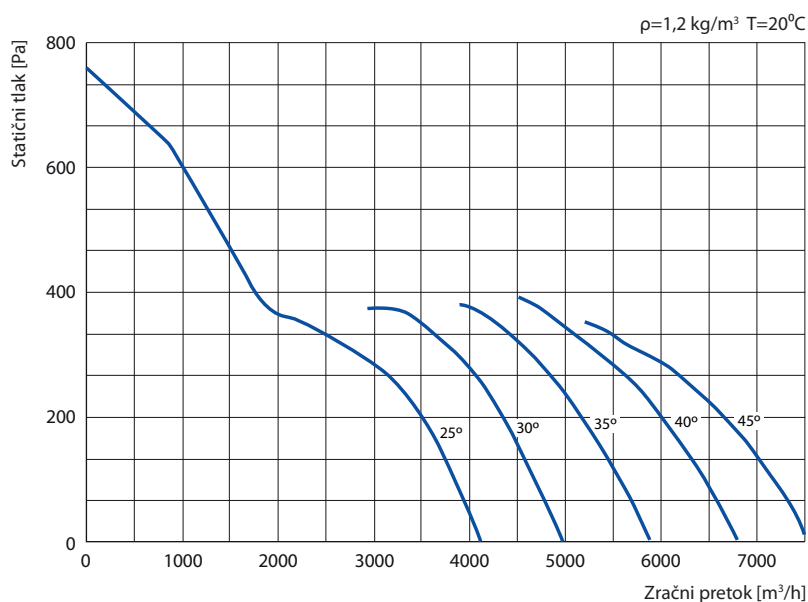
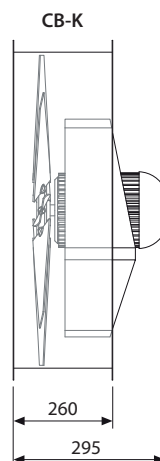
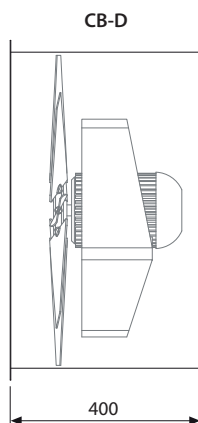
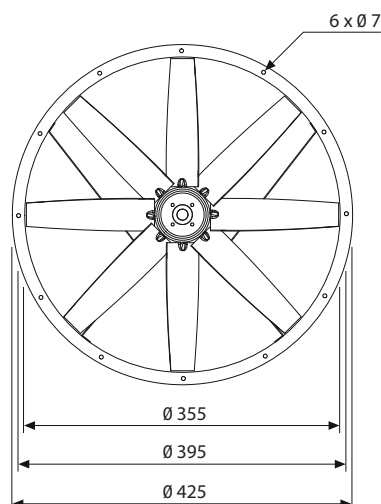


NV
Nosilec ventilatorja

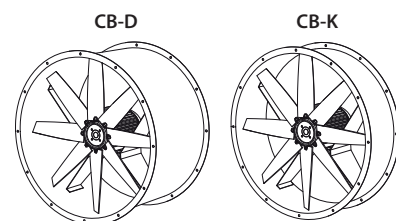


ESV
Frekvenčni regulator

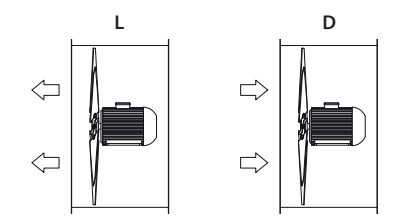




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

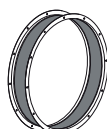


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 350 8B 25°	L/D	4050	2800	0,55	400	1,6	50	IP55	70	21 - 18	80
CB 2 350 8B 30°	L/D	4970	2800	0,75	400	2,0	50	IP55	72	24 - 21	80
CB 2 350 8B 35°	L/D	5880	2800	1,1	400	2,6	50	IP55	74	26 - 23	80
CB 2 350 8B 40°	L/D	6800	2800	1,1	400	2,6	50	IP55	74	26 - 23	80
CB 2 350 8B 45°	L/D	7510	2800	1,5	400	3,0	50	IP55	76	32 - 29	80

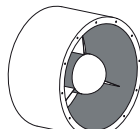
SP
Sesalna prirobnica



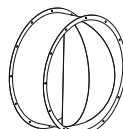
EP
Elastični priključek



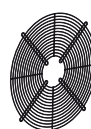
DZ
Dušilec zvoka



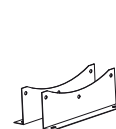
RL
Regulacijska loputa



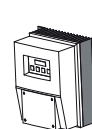
ZM
Zaščitna mreža

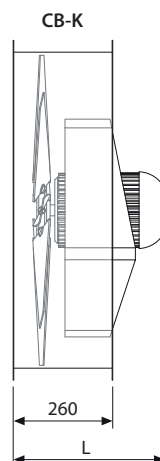
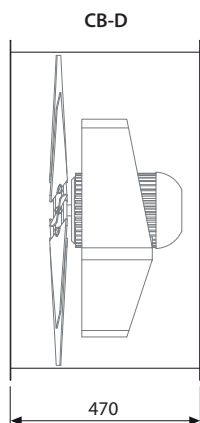
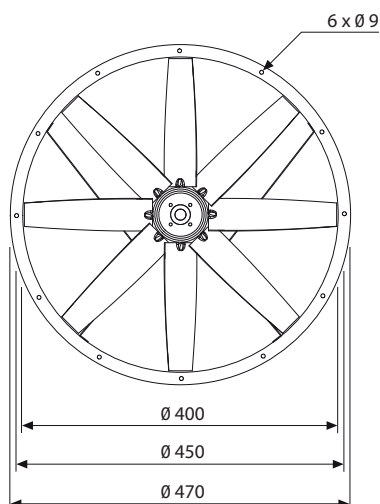


NV
Nosilec ventilatorja

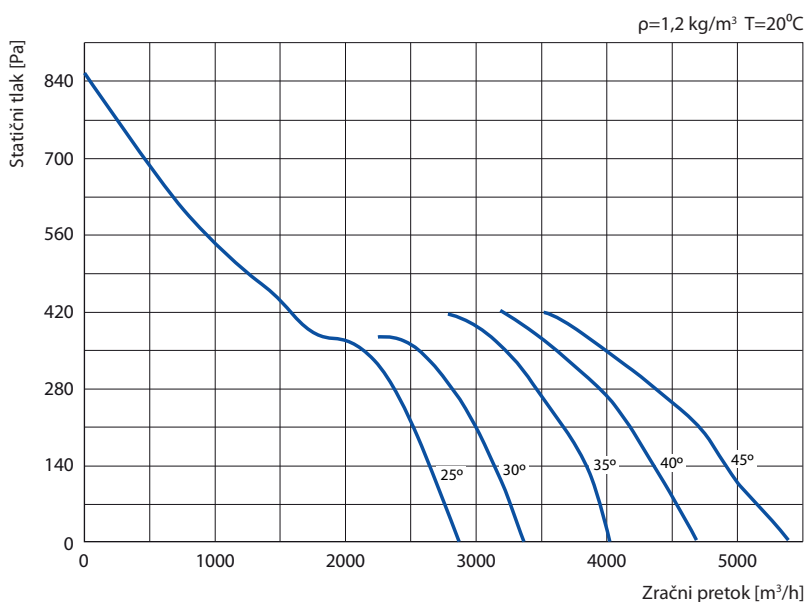


ESV
Frekvenčni regulator

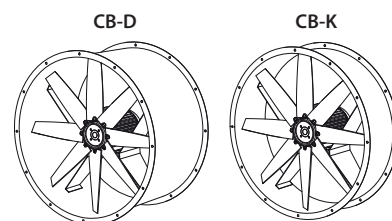




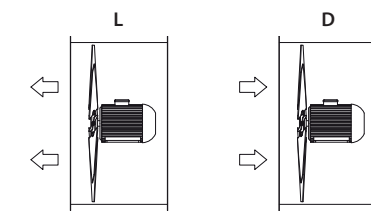
Tip ventilatorja	L
CB 4 400 10B 25°	313
CB 4 400 10B 30°	313
CB 4 400 10B 35°	338
CB 4 400 10B 40°	338
CB 4 400 10B 45°	338



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 400 10B 25°	L/D	2870	1400	0,18	400	0,75	50	IP55	47	23 - 19	80
CB 4 400 10B 30°	L/D	3370	1400	0,18	400	0,75	50	IP55	49	23 - 19	80
CB 4 400 10B 35°	L/D	4000	1400	0,25	400	0,86	50	IP55	49	24 - 20	80
CB 4 400 10B 40°	L/D	4690	1400	0,25	400	0,86	50	IP55	51	24 - 20	80
CB 4 400 10B 45°	L/D	5390	1400	0,37	400	1,2	50	IP55	53	24 - 20	80

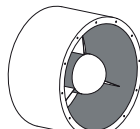
SP
Sesalna prirobnica



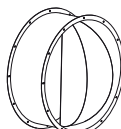
EP
Elastični priključek



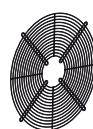
DZ
Dušilec zvoka



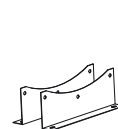
RL
Regulacijska loputa



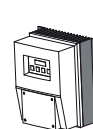
ZM
Zaščitna mreža

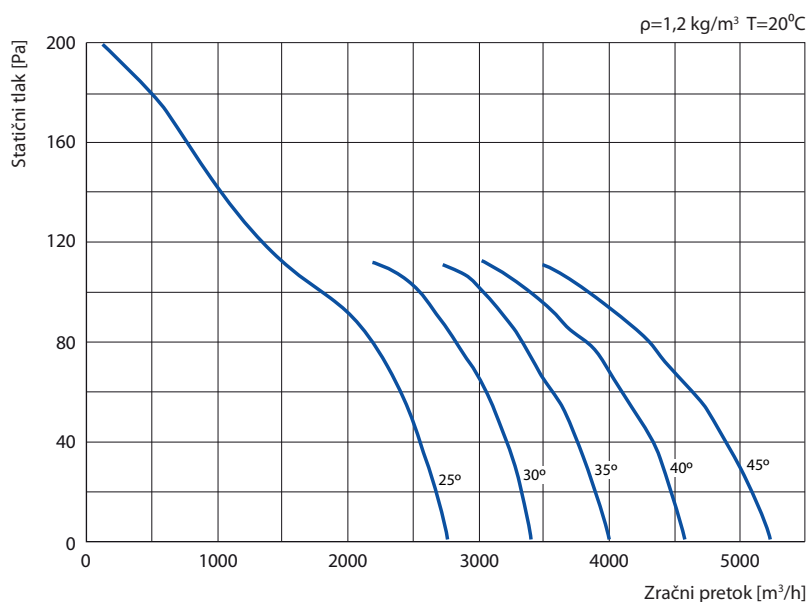
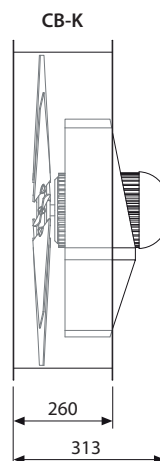
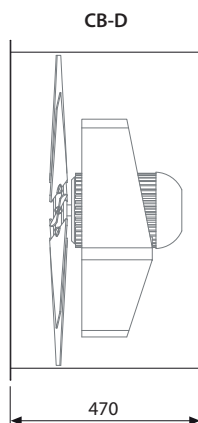
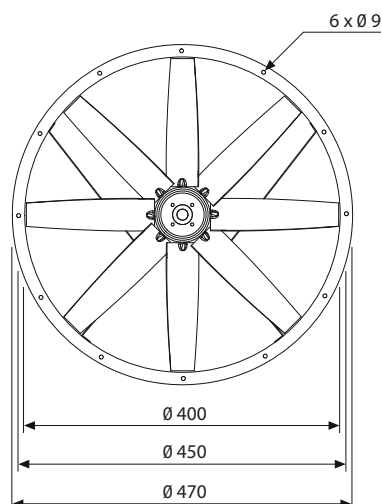


NV
Nosilec ventilatorja

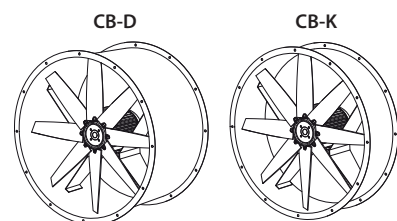


ESV
Frekvenčni regulator

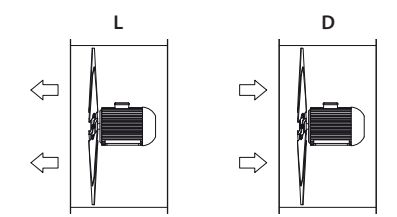




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

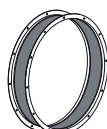


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 400 8B 25°	L/D	2750	1400	0,18	400	0,75	50	IP55	45	22 - 18	80
CB 4 400 8B 30°	L/D	3330	1400	0,25	400	0,86	50	IP55	48	23 - 19	80
CB 4 400 8B 35°	L/D	4000	1400	0,25	400	0,86	50	IP55	51	23 - 19	80
CB 4 400 8B 40°	L/D	4520	1400	0,25	400	0,86	50	IP55	53	23 - 19	80
CB 4 400 8B 45°	L/D	5250	1400	0,25	400	0,86	50	IP55	55	23 - 19	80

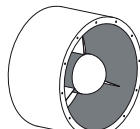
SP
Sesalna prirobnica



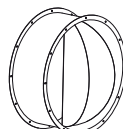
EP
Elastični priključek



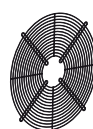
DZ
Dušilec zvoka



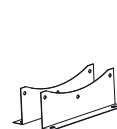
RL
Regulacijska loputa



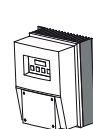
ZM
Zaščitna mreža

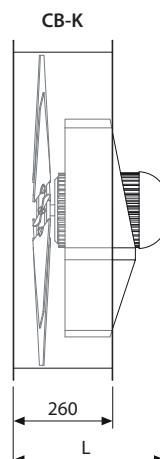
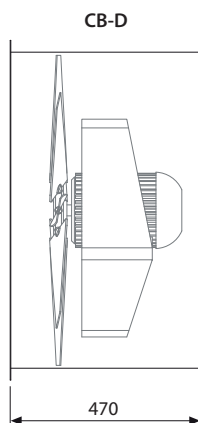
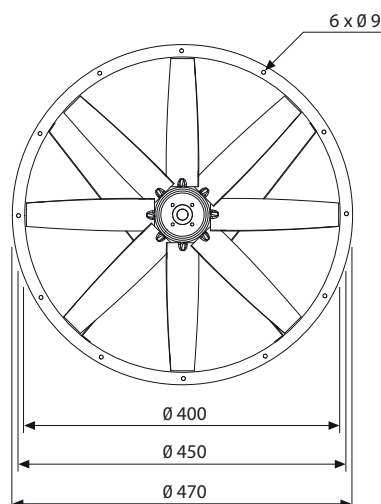


NV
Nosilec ventilatorja

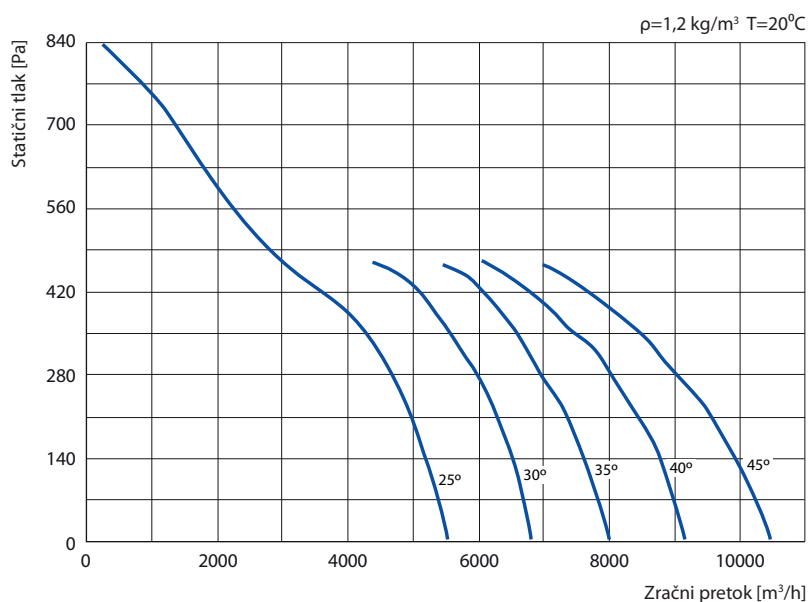


ESV
Frekvenčni regulator

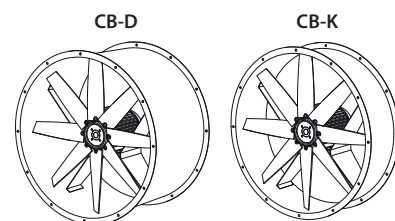




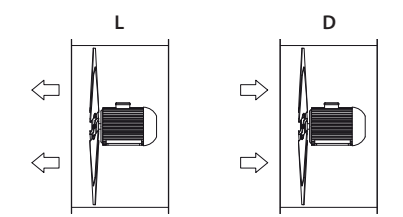
Tip ventilatorja	L
CB 2 400 8B 25°	356
CB 2 400 8B 30°	400
CB 2 400 8B 35°	400
CB 2 400 8B 40°	400
CB 2 400 8B 45°	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

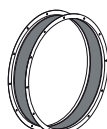


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 400 8B 25°	L/D	5230	2800	1,1	400	2,6	50	IP55	73	28 - 24	80
CB 2 400 8B 30°	L/D	6780	2800	1,5	400	3,0	50	IP55	75	35 - 31	80
CB 2 400 8B 35°	L/D	8000	2800	1,5	400	3,0	50	IP55	76	35 - 31	80
CB 2 400 8B 40°	L/D	9080	2800	2,2	400	5,2	50	IP55	78	37 - 33	80
CB 2 400 8B 45°	L/D	10480	2800	2,2	400	5,2	50	IP55	80	37 - 33	80

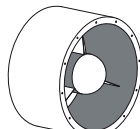
SP
Sesalna prirobnica



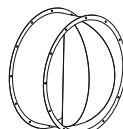
EP
Elastični priključek



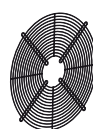
DZ
Dušilec zvoka



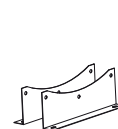
RL
Regulacijska loputa



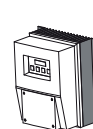
ZM
Zaščitna mreža

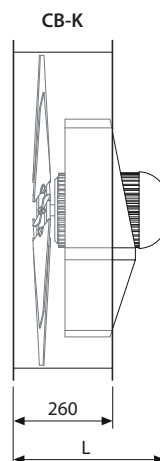
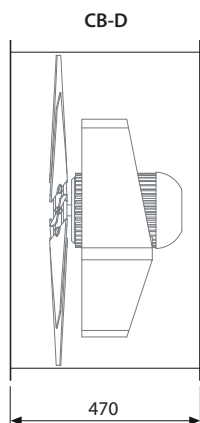
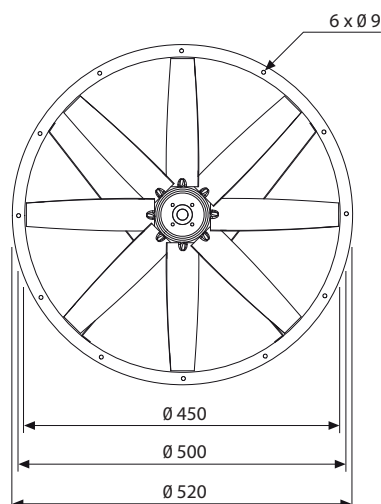


NV
Nosilec ventilatorja

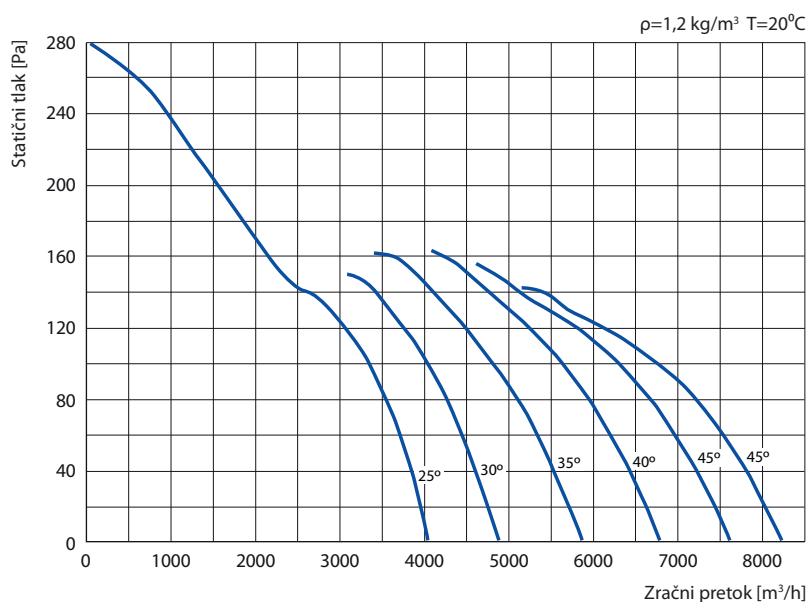


ESV
Frekvenčni regulator

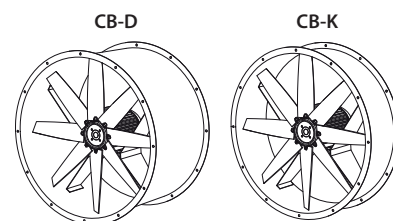




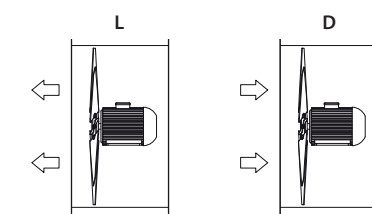
Tip ventilatorja	L
CB 4 450 10B 25°	313
CB 4 450 10B 30°	313
CB 4 450 10B 35°	338
CB 4 450 10B 40°	338
CB 4 450 10B 45°	338
CB 4 450 10B 50°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

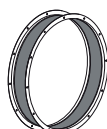


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 450 10B 25°	L/D	4040	1400	0,25	400	0,86	50	IP55	48	21 - 17	80
CB 4 450 10B 30°	L/D	4890	1400	0,25	400	0,86	50	IP55	51	21 - 17	80
CB 4 450 10B 35°	L/D	5860	1400	0,37	400	1,2	50	IP55	53	24 - 20	80
CB 4 450 10B 40°	L/D	6800	1400	0,55	400	1,7	50	IP55	57	25 - 21	80
CB 4 450 10B 45°	L/D	7610	1400	0,55	400	1,7	50	IP55	59	25 - 21	80
CB 4 450 10B 50°	L/D	8230	1400	0,75	400	2,0	50	IP55	62	28 - 24	80

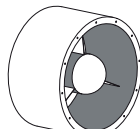
SP
Sesalna prirobnica



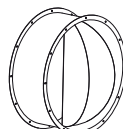
EP
Elastični priključek



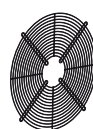
DZ
Dušilec zvoka



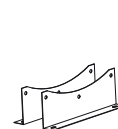
RL
Regulacijska loputa



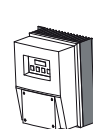
ZM
Zaščitna mreža

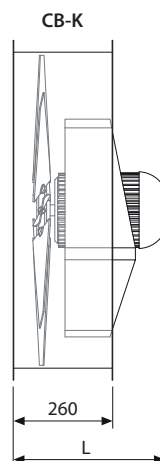
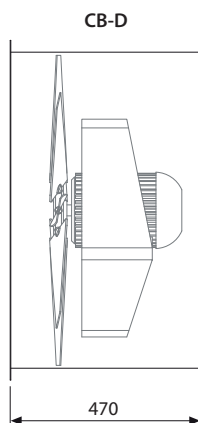
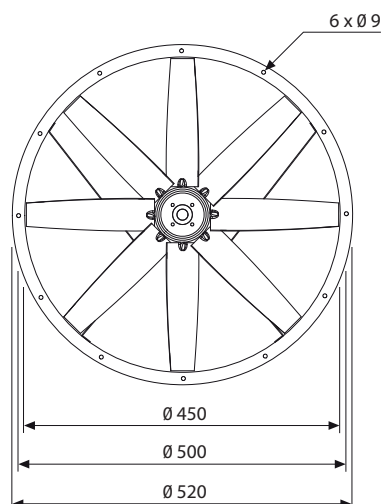


NV
Nosilec ventilatorja

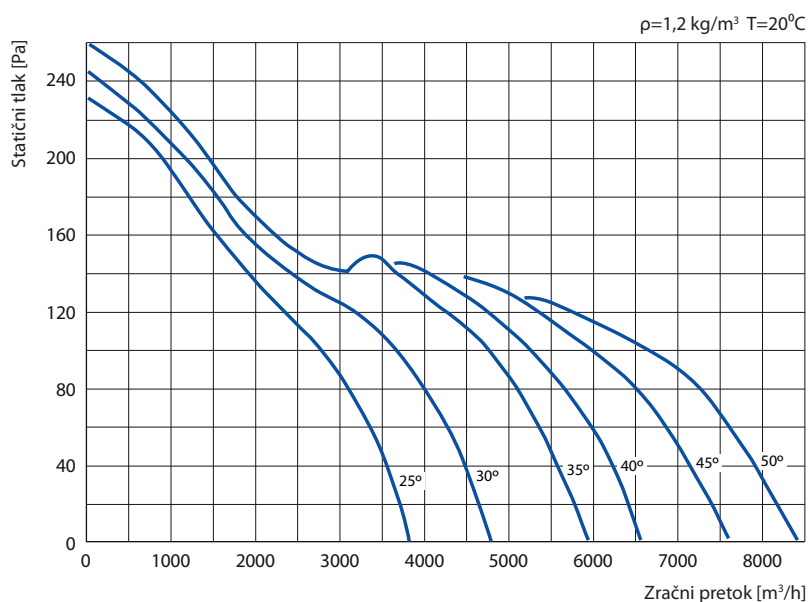


ESV
Frekvenčni regulator

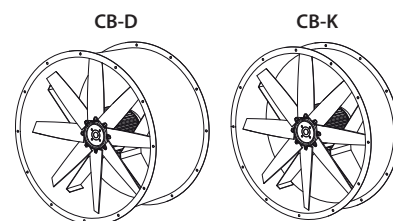




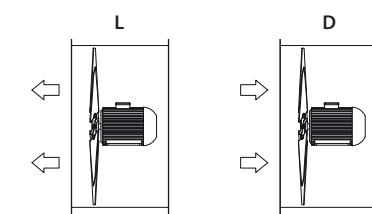
Tip ventilatorja	L
CB 4 450 8B 25°	338
CB 4 450 8B 30°	338
CB 4 450 8B 35°	338
CB 4 450 8B 40°	338
CB 4 450 8B 45°	356
CB 4 450 8B 50°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

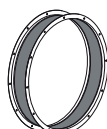


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 450 8B 25°	L/D	3820	1400	0,25	400	0,86	50	IP55	46	25 - 21	80
CB 4 450 8B 30°	L/D	4790	1400	0,25	400	0,86	50	IP55	50	25 - 21	80
CB 4 450 8B 35°	L/D	5940	1400	0,37	400	1,2	50	IP55	53	25 - 21	80
CB 4 450 8B 40°	L/D	6560	1400	0,37	400	1,2	50	IP55	55	25 - 21	80
CB 4 450 8B 45°	L/D	7600	1400	0,55	400	1,7	50	IP55	57	28 - 24	80
CB 4 450 8B 50°	L/D	8920	1400	0,55	400	1,7	50	IP55	60	28 - 24	80

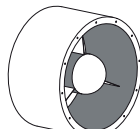
SP
Sesalna prirobnica



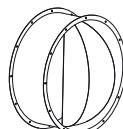
EP
Elastični priključek



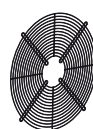
DZ
Dušilec zvoka



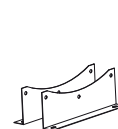
RL
Regulacijska loputa



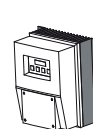
ZM
Zaščitna mreža

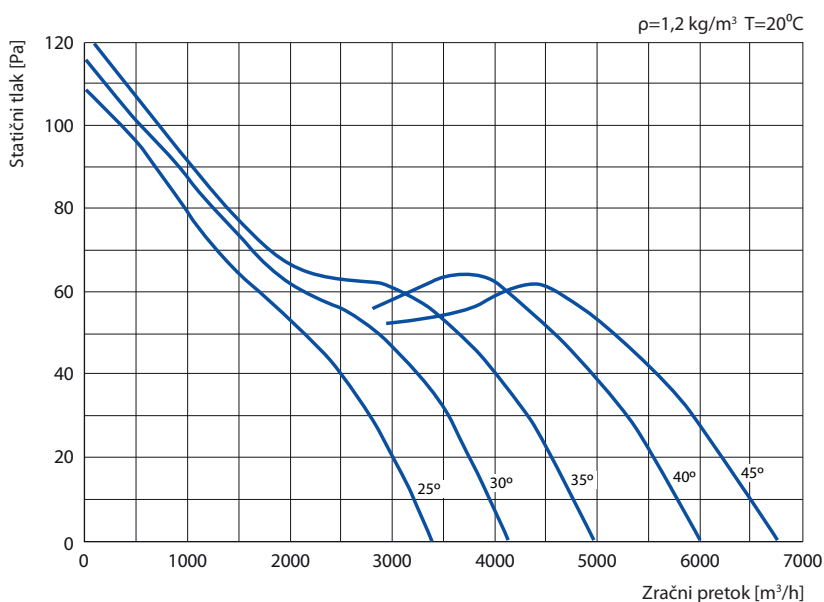
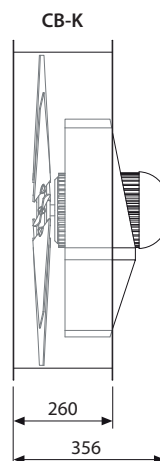
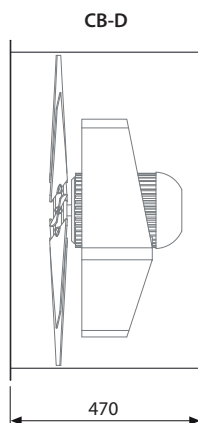
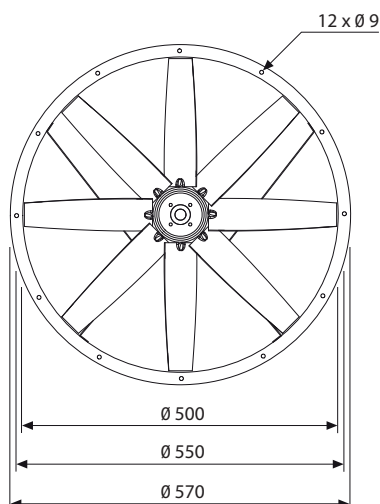


NV
Nosilec ventilatorja

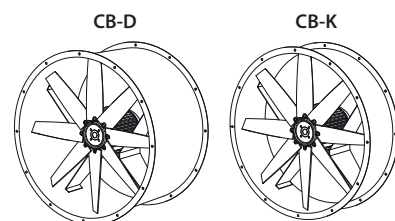


ESV
Frekvenčni regulator

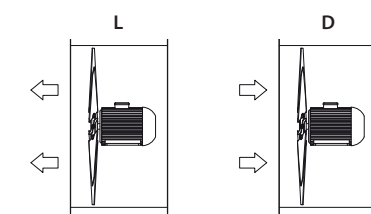




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

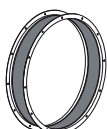


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 500 8B 25°	L/D	3380	870	0,18	400	1,0	50	IP55	38	27 - 22	80
CB 6 500 8B 30°	L/D	4130	870	0,18	400	1,0	50	IP55	40	27 - 22	80
CB 6 500 8B 35°	L/D	4970	870	0,18	400	1,0	50	IP55	43	27 - 22	80
CB 6 500 8B 40°	L/D	6000	870	0,18	400	1,0	50	IP55	46	27 - 22	80
CB 6 500 8B 45°	L/D	6780	870	0,18	400	1,0	50	IP55	49	27 - 22	80

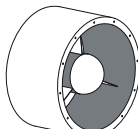
SP
Sesalna prirobnica



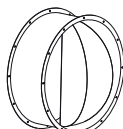
EP
Elastični priključek



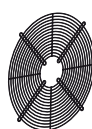
DZ
Dušilec zvoka



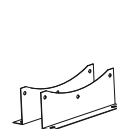
RL
Regulacijska loputa



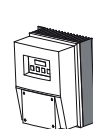
ZM
Zaščitna mreža

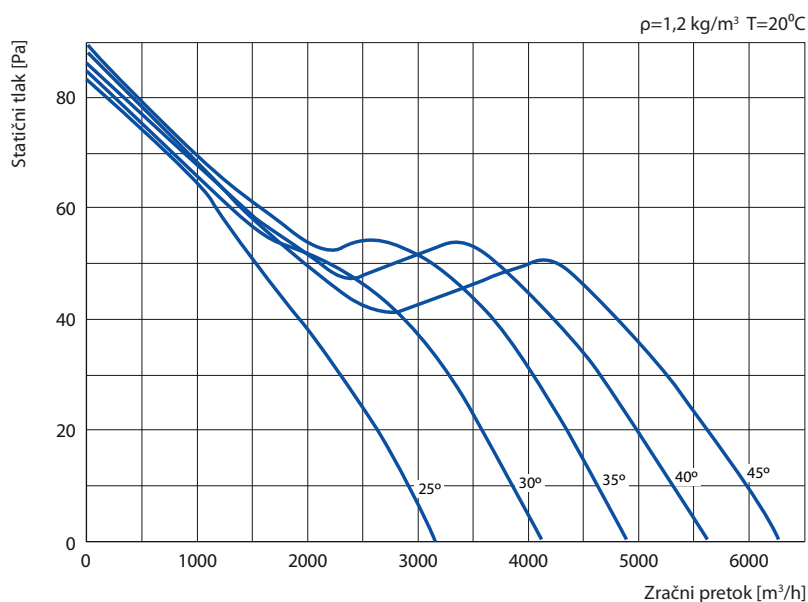
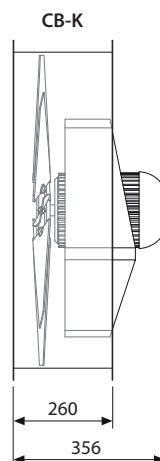
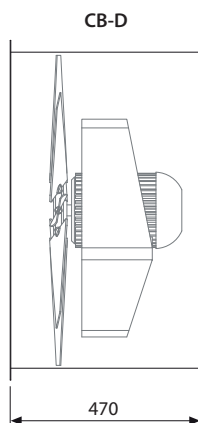
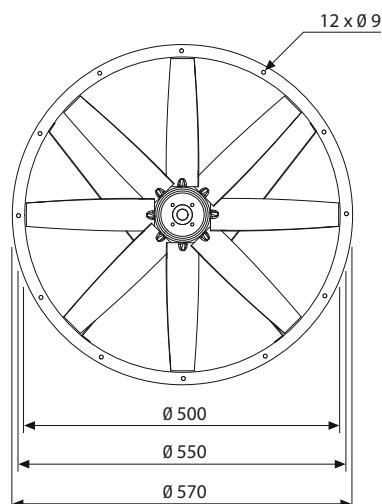


NV
Nosilec ventilatorja

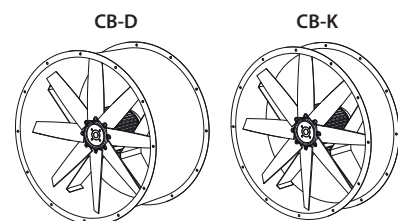


ESV
Frekvenčni regulator

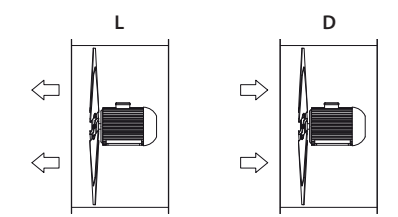




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

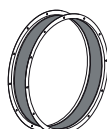


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 500 6B 25°	L/D	3150	870	0,18	400	1,0	50	IP55	39	27 - 22	80
CB 6 500 6B 30°	L/D	4100	870	0,18	400	1,0	50	IP55	40	27 - 22	80
CB 6 500 6B 35°	L/D	4900	870	0,18	400	1,0	50	IP55	43	27 - 22	80
CB 6 500 6B 40°	L/D	5600	870	0,18	400	1,0	50	IP55	46	27 - 22	80
CB 6 500 6B 45°	L/D	6200	870	0,18	400	1,0	50	IP55	48	27 - 22	80

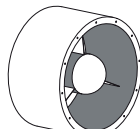
SP
Sesalna prirobnica



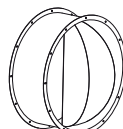
EP
Elastični priključek



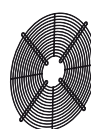
DZ
Dušilec zvoka



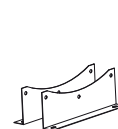
RL
Regulacijska loputa



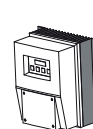
ZM
Zaščitna mreža

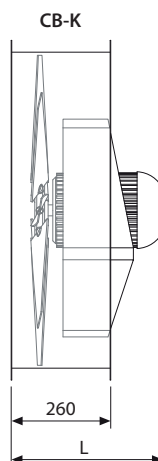
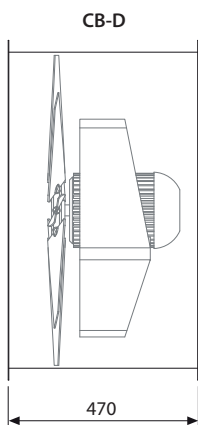
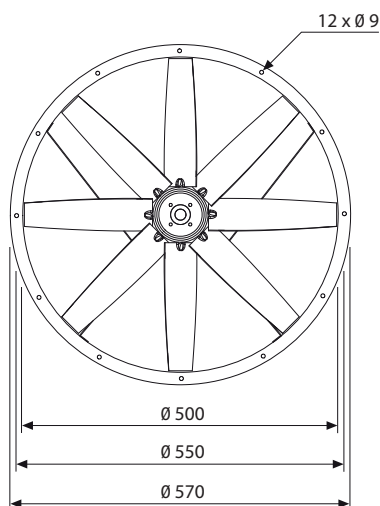


NV
Nosilec ventilatorja

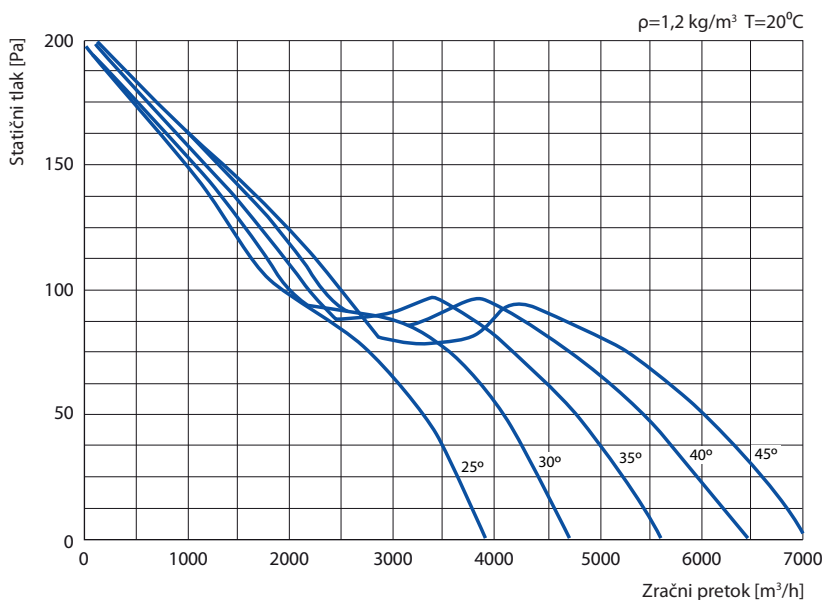


ESV
Frekvenčni regulator

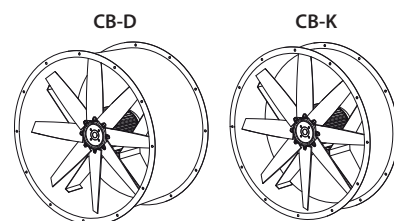




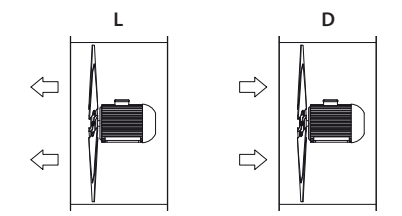
Tip ventilatorja	L
CB 6 500 9D 25°	388
CB 6 500 9D 30°	388
CB 6 500 9D 35°	388
CB 6 500 9D 40°	406
CB 6 500 9D 45°	406



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 500 9D 25°	L/D	3900	900	0,25	400	1,0	50	IP55	40	35 - 30	80
CB 6 500 9D 30°	L/D	4700	900	0,25	400	1,0	50	IP55	44	35 - 30	80
CB 6 500 9D 35°	L/D	5580	900	0,25	400	1,0	50	IP55	48	35 - 30	80
CB 6 500 9D 40°	L/D	6400	900	0,37	400	1,2	50	IP55	51	37 - 32	80
CB 6 500 9D 45°	L/D	7000	900	0,37	400	1,2	50	IP55	55	37 - 32	80

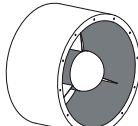
SP
Sesalna prirobnica



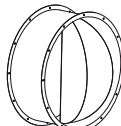
EP
Elastični priključek



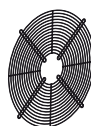
DZ
Dušilec zvoka



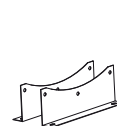
RL
Regulacijska loputa



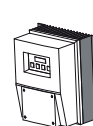
ZM
Zaščitna mreža

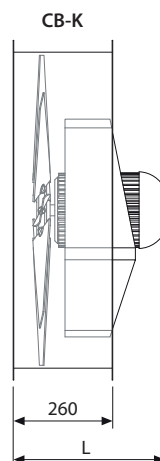
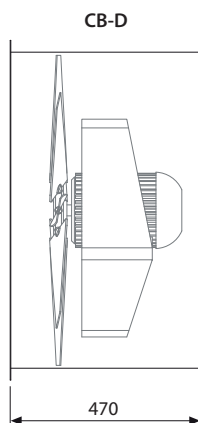
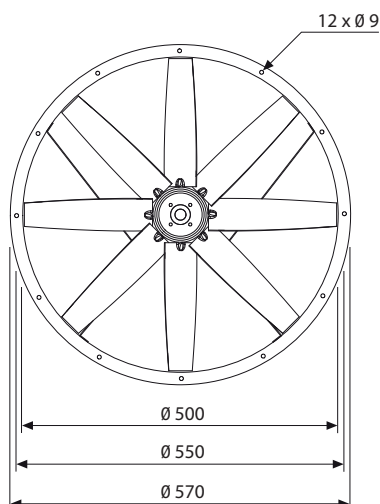


NV
Nosilec ventilatorja

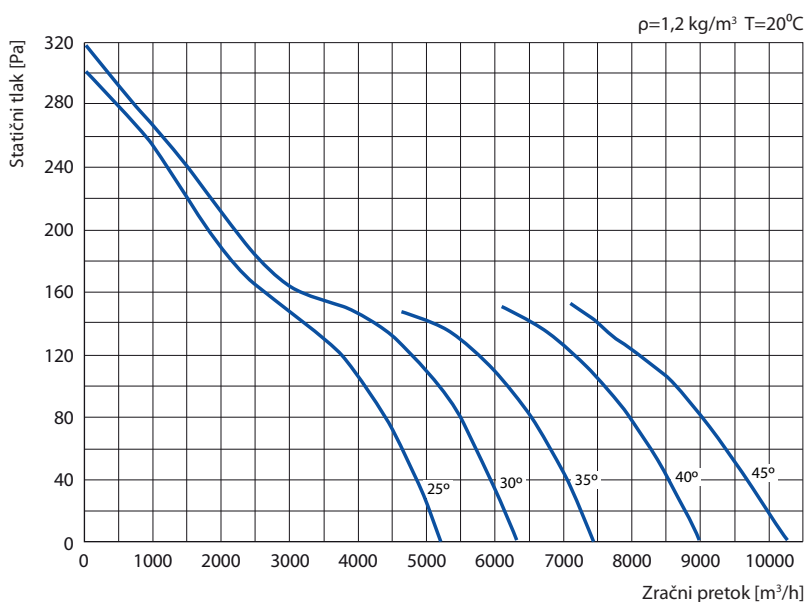


ESV
Frekvenčni regulator

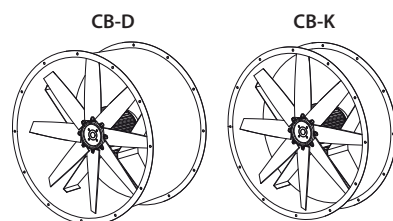




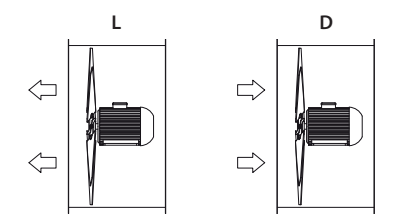
Tip ventilatorja	L
CB 4 500 10B 25°	338
CB 4 500 10B 30°	338
CB 4 500 10B 35°	356
CB 4 500 10B 40°	356
CB 4 500 10B 45°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 500 10B 25°	L/D	5200	1400	0,25	400	0,86	50	IP55	52	28 - 23	80
CB 4 500 10B 30°	L/D	6250	1400	0,37	400	1,2	50	IP55	52	29 - 24	80
CB 4 500 10B 35°	L/D	7400	1400	0,55	400	1,7	50	IP55	56	32 - 27	80
CB 4 500 10B 40°	L/D	9000	1400	0,55	400	1,7	50	IP55	59	32 - 27	80
CB 4 500 10B 45°	L/D	10700	1400	0,75	400	2,0	50	IP55	64	33 - 28	80

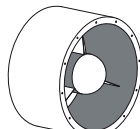
SP
Sesalna prirobnica



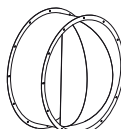
EP
Elastični priključek



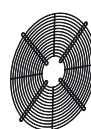
DZ
Dušilec zvoka



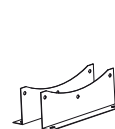
RL
Regulacijska loputa



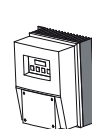
ZM
Zaščitna mreža

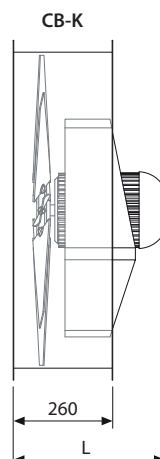
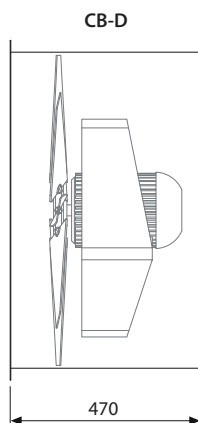
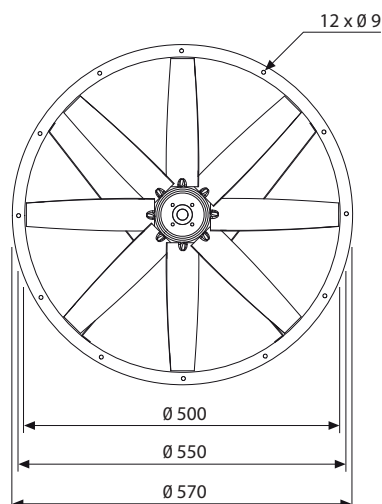


NV
Nosilec ventilatorja

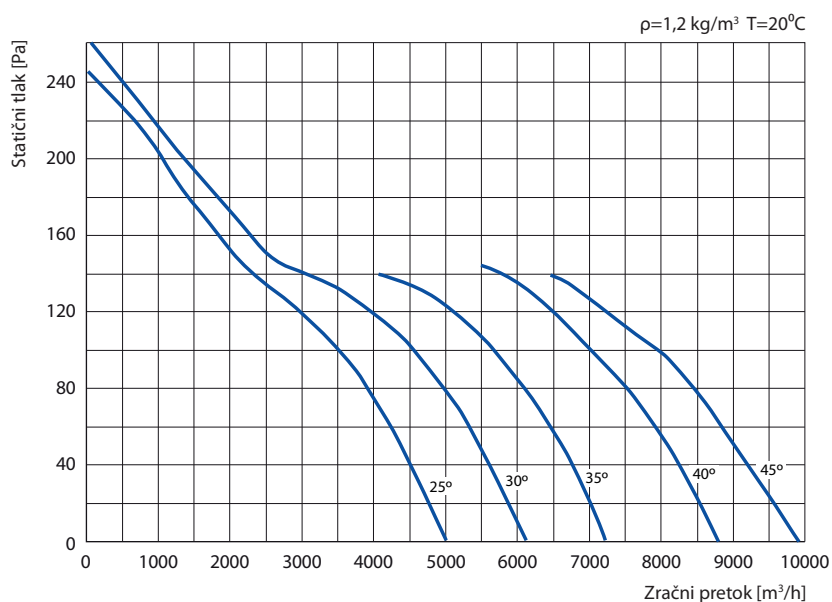


ESV
Frekvenčni regulator

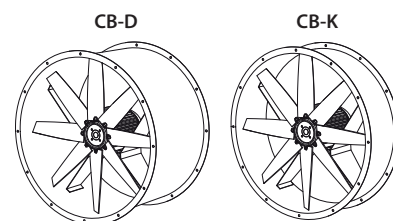




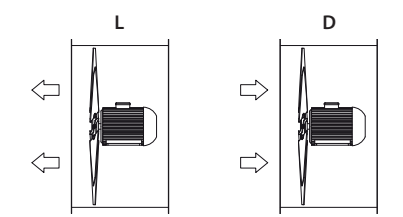
Tip ventilatorja	L
CB 4 500 8B 25°	338
CB 4 500 8B 30°	338
CB 4 500 8B 35°	338
CB 4 500 8B 40°	356
CB 4 500 8B 45°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

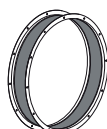


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 500 8B 25°	L/D	4860	1400	0,25	400	0,86	50	IP55	50	28 - 23	80
CB 4 500 8B 30°	L/D	6130	1400	0,25	400	0,86	50	IP55	51	28 - 23	80
CB 4 500 8B 35°	L/D	7200	1400	0,37	400	1,2	50	IP55	54	29 - 24	80
CB 4 500 8B 40°	L/D	8800	1400	0,55	400	1,7	50	IP55	57	32 - 27	80
CB 4 500 8B 45°	L/D	9900	1400	0,75	400	2,0	50	IP55	59	33 - 28	80

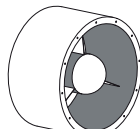
SP
Sesalna prirobnica



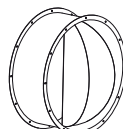
EP
Elastični priključek



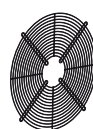
DZ
Dušilec zvoka



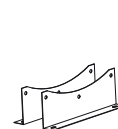
RL
Regulacijska loputa



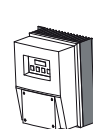
ZM
Zaščitna mreža

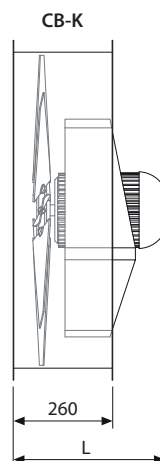
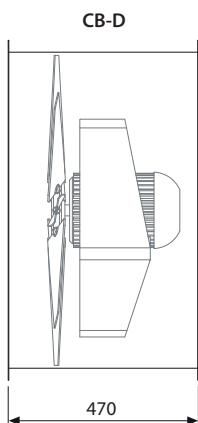
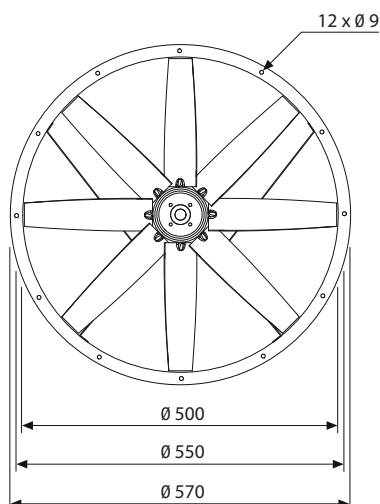


NV
Nosilec ventilatorja

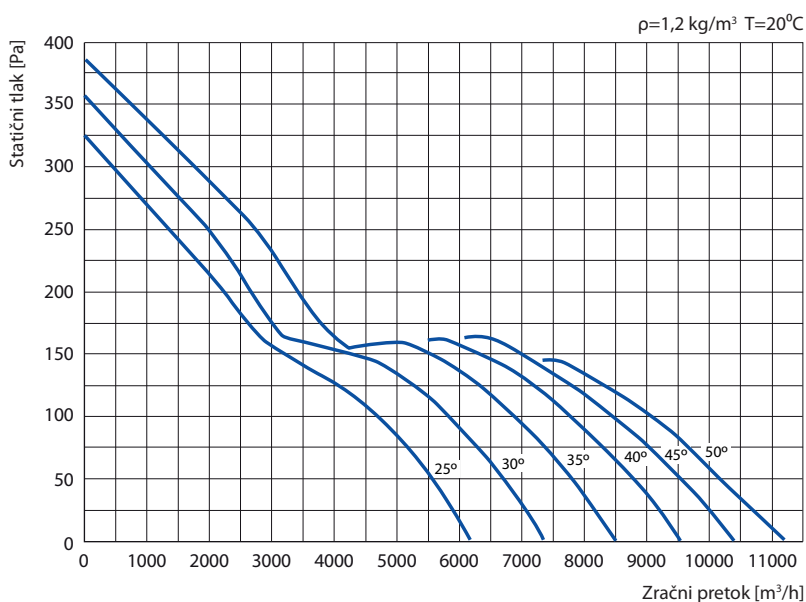


ESV
Frekvenčni regulator

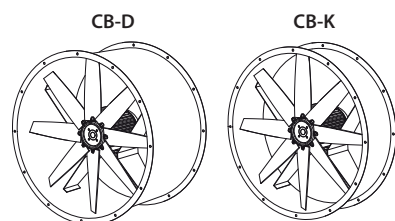




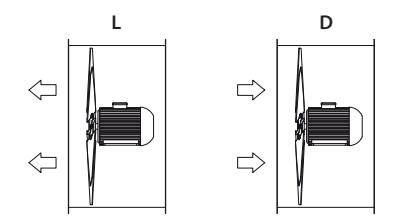
Tip ventilatorja	L
CB 4 500 6D 25°	406
CB 4 500 6D 30°	406
CB 4 500 6D 35°	406
CB 4 500 6D 40°	450
CB 4 500 6D 45°	450
CB 4 500 6D 50°	450



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

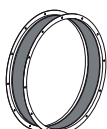


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 500 6D 25°	L/D	6150	1390	0,55	400	1,7	50	IP55	54	33 - 28	80
CB 4 500 6D 30°	L/D	7350	1390	0,55	400	1,7	50	IP55	55	33 - 28	80
CB 4 500 6D 35°	L/D	8500	1390	0,55	400	1,7	50	IP55	60	33 - 28	80
CB 4 500 6D 40°	L/D	9500	1400	1,1	400	3,3	50	IP55	61	41 - 37	80
CB 4 500 6D 45°	L/D	10400	1400	1,1	400	3,3	50	IP55	63	41 - 37	80
CB 4 500 6D 50°	L/D	11200	1400	1,1	400	3,3	50	IP55	66	41 - 37	80

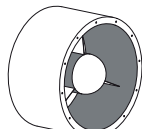
SP
Sesalna prirobnica



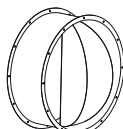
EP
Elastični priključek



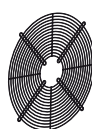
DZ
Dušilec zvoka



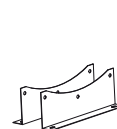
RL
Regulacijska loputa



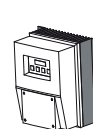
ZM
Zaščitna mreža

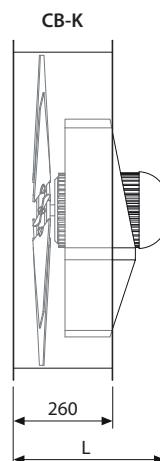
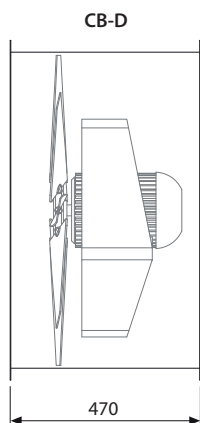
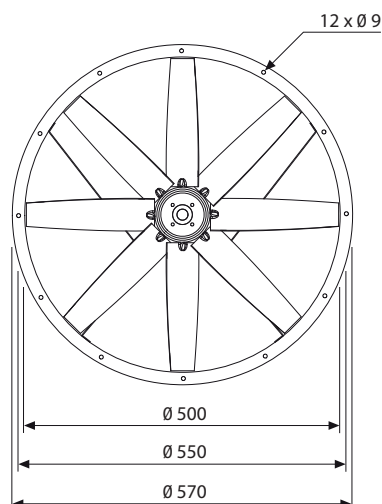


NV
Nosilec ventilatorja

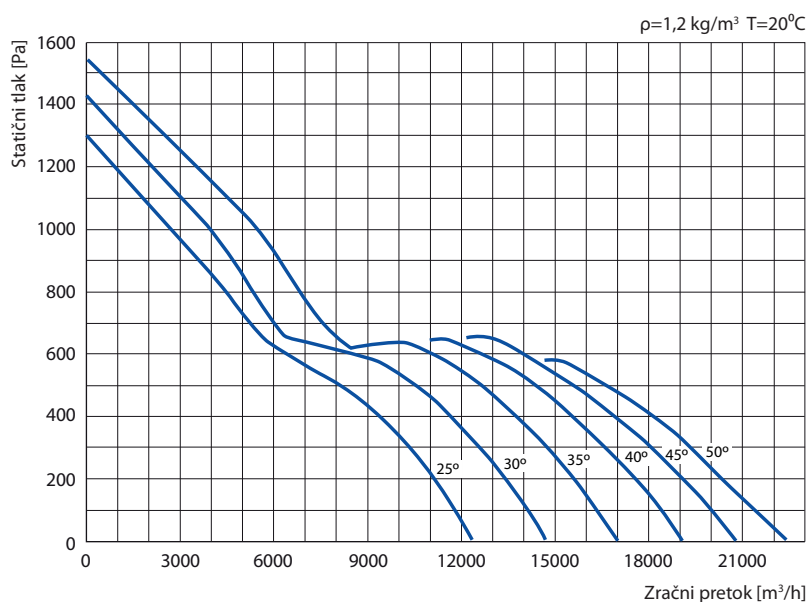


ESV
Frekvenčni regulator

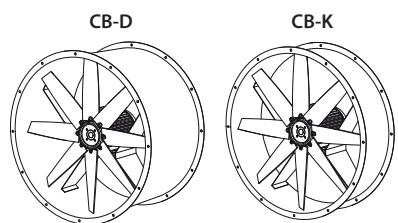




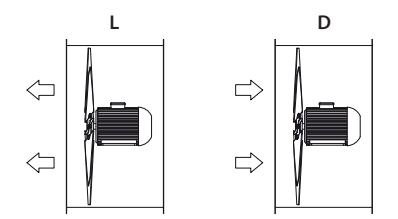
Tip ventilatorja	L
CB 2 500 6D 25°	486
CB 2 500 6D 30°	486
CB 2 500 6D 35°	503
CB 2 500 6D 40°	580
CB 2 500 6D 45°	580
CB 2 500 6D 50°	580



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 2 500 6D 25°	L/D	12400	2840	3,0	400	6,5	50	IP55	74	51 - 46	80
CB 2 500 6D 30°	L/D	14800	2840	3,0	400	6,5	50	IP55	74	51 - 46	80
CB 2 500 6D 35°	L/D	17000	2860	4,0	400	8,7	50	IP55	78	64 - 59	80
CB 2 500 6D 40°	L/D	19000	2840	5,5	400	10,7	50	IP55	82	79 - 74	80
CB 2 500 6D 45°	L/D	20900	2860	7,5	400	14,3	50	IP55	84	84 - 80	80
CB 2 500 6D 50°	L/D	22400	2860	7,5	400	14,3	50	IP55	88	84 - 80	80

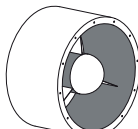
SP
Sesalna prirobnica



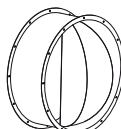
EP
Elastični priključek



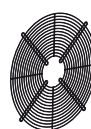
DZ
Dušilec zvoka



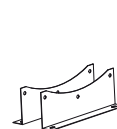
RL
Regulacijska loputa



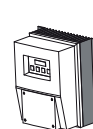
ZM
Zaščitna mreža

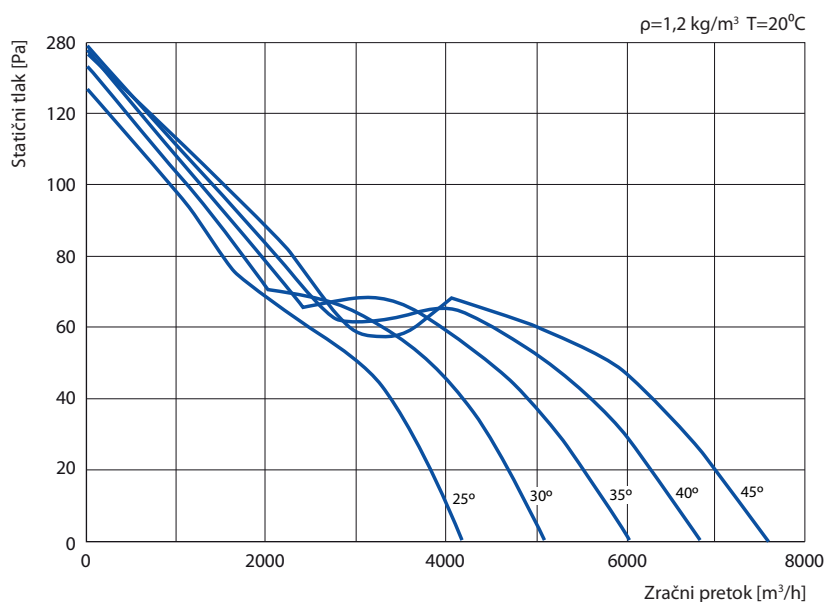
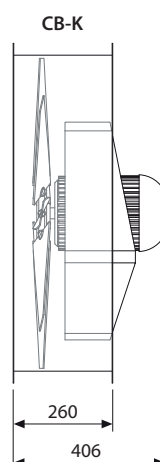
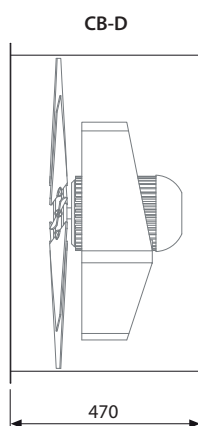
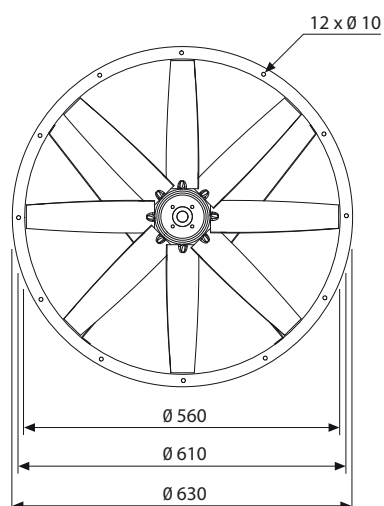


NV
Nosilec ventilatorja

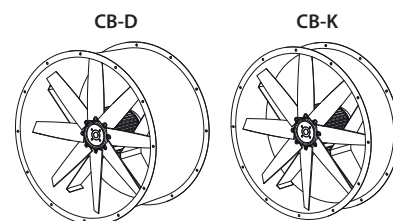


ESV
Frekvenčni regulator

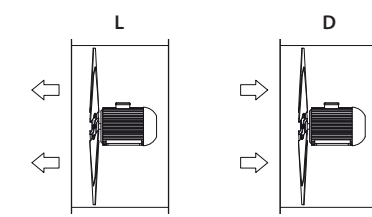




Izvedba ohišja



Smer pretoka zraka glede na elektromotor

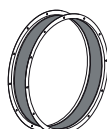


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 560 9D 25°	L/D	4200	680	0,18	400	0,86	50	IP55	38	39 - 34	80
CB 8 560 9D 30°	L/D	5100	680	0,18	400	0,86	50	IP55	42	39 - 34	80
CB 8 560 9D 35°	L/D	6000	680	0,25	400	1,1	50	IP55	44	40 - 35	80
CB 8 560 9D 40°	L/D	6800	680	0,25	400	1,1	50	IP55	46	40 - 35	80
CB 8 560 9D 45°	L/D	7600	680	0,25	400	1,1	50	IP55	47	40 - 35	80

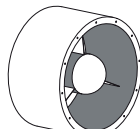
SP
Sesalna prirobnica



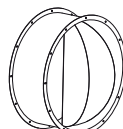
EP
Elastični priključek



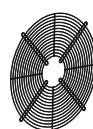
DZ
Dušilec zvoka



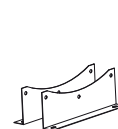
RL
Regulacijska loputa



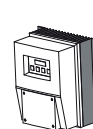
ZM
Zaščitna mreža

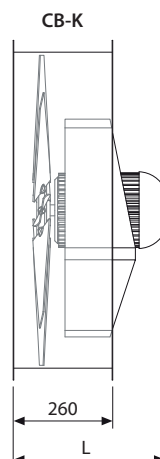
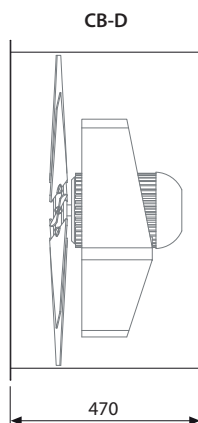
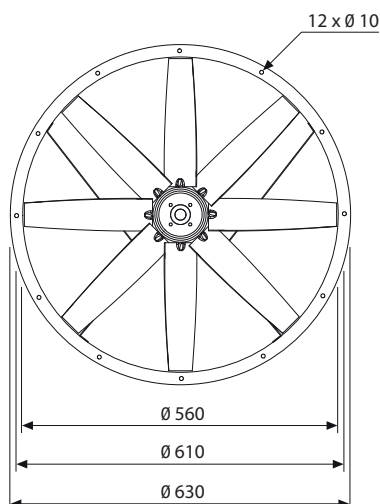


NV
Nosilec ventilatorja

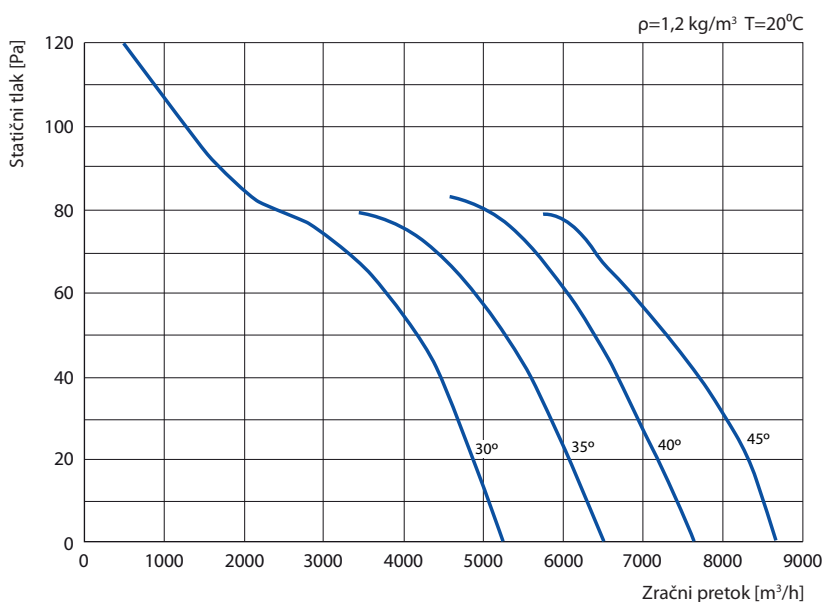


ESV
Frekvenčni regulator

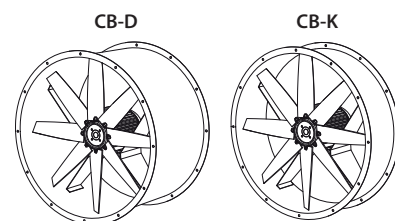




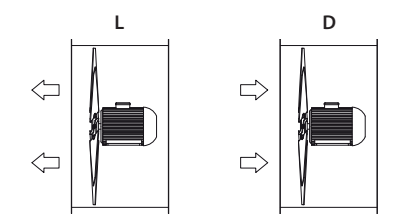
Tip ventilatorja	L
CB 6 560 10C 30°	338
CB 6 560 10C 35°	338
CB 6 560 10C 40°	338
CB 6 560 10C 45°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 560 10C 30°	L/D	5200	900	0,18	400	1,0	50	IP55	46	32 - 27	80
CB 6 560 10C 35°	L/D	6500	900	0,18	400	1,0	50	IP55	49	32 - 27	80
CB 6 560 10C 40°	L/D	7800	900	0,25	400	1,1	50	IP55	52	33 - 28	80
CB 6 560 10C 45°	L/D	8800	900	0,37	400	1,2	50	IP55	54	35 - 30	80

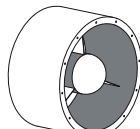
SP
Sesalna prirobnica



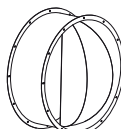
EP
Elastični priključek



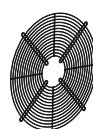
DZ
Dušilec zvoka



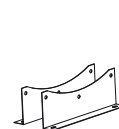
RL
Regulacijska loputa



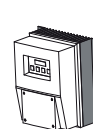
ZM
Zaščitna mreža

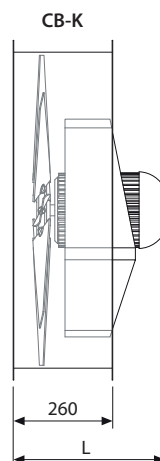
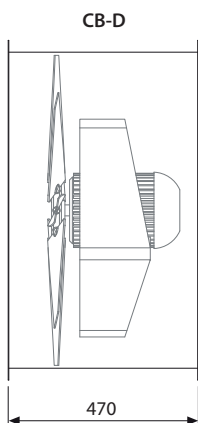
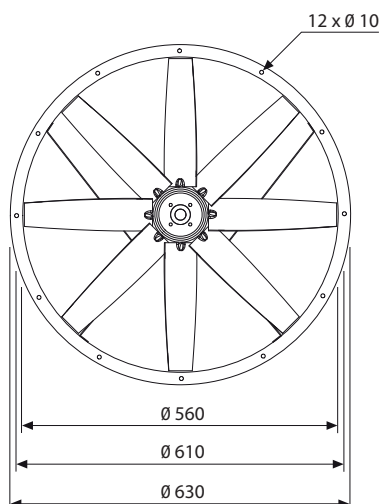


NV
Nosilec ventilatorja

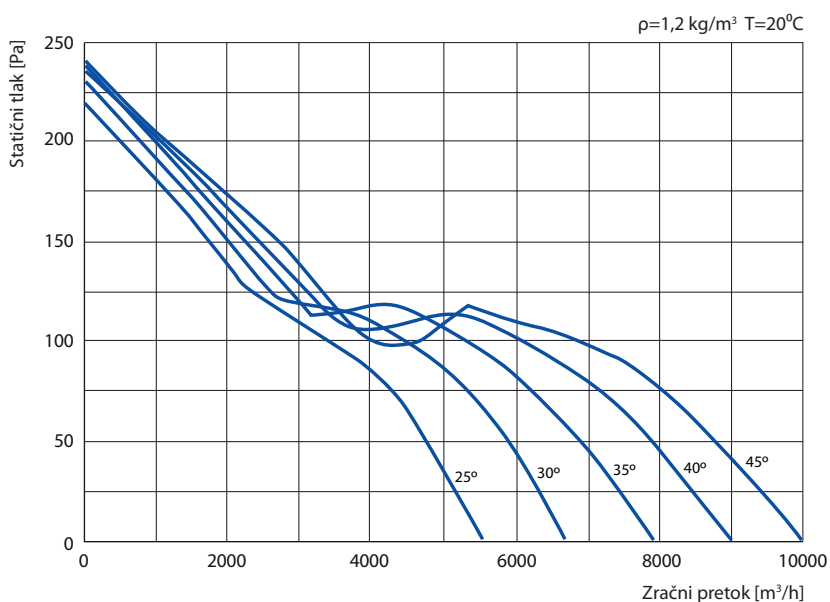


ESV
Frekvenčni regulator

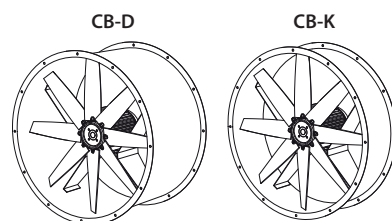




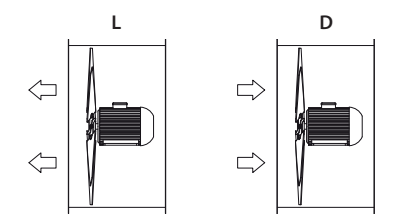
Tip ventilatorja	L
CB 6 560 9D 25°	388
CB 6 560 9D 30°	388
CB 6 560 9D 35°	388
CB 6 560 9D 40°	388
CB 6 560 9D 45°	406



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 560 9D 25°	L/D	5500	890	0,25	400	1,0	50	IP55	45	36 - 31	80
CB 6 560 9D 30°	L/D	6700	890	0,25	400	1,0	50	IP55	49	36 - 31	80
CB 6 560 9D 35°	L/D	7900	910	0,37	400	1,2	50	IP55	51	36 - 31	80
CB 6 560 9D 40°	L/D	9000	910	0,55	400	1,8	50	IP55	53	39 - 35	80
CB 6 560 9D 45°	L/D	9950	910	0,55	400	1,8	50	IP55	55	39 - 35	80

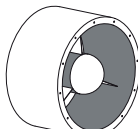
SP
Sesalna prirobnica



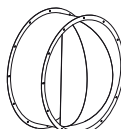
EP
Elastični priključek



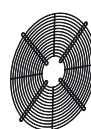
DZ
Dušilec zvoka



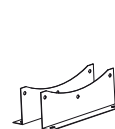
RL
Regulacijska loputa



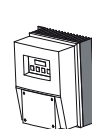
ZM
Zaščitna mreža

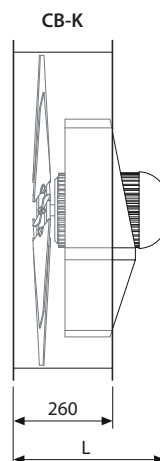
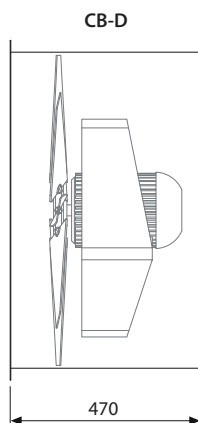
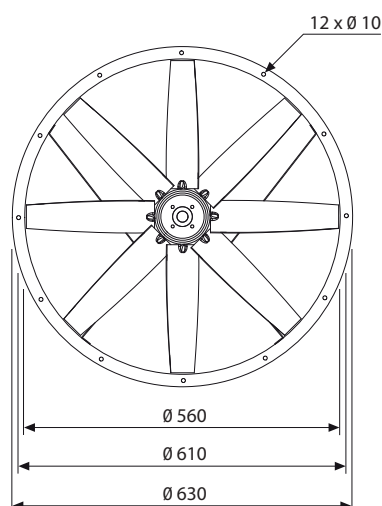


NV
Nosilec ventilatorja

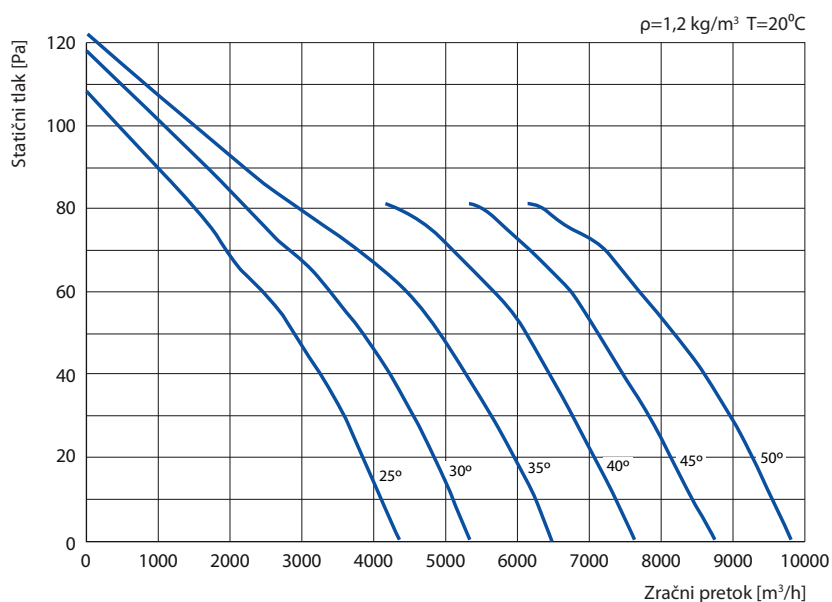


ESV
Frekvenčni regulator

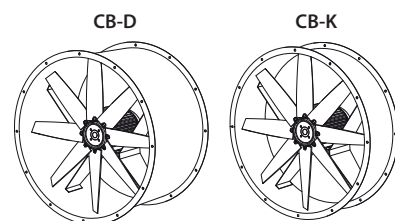




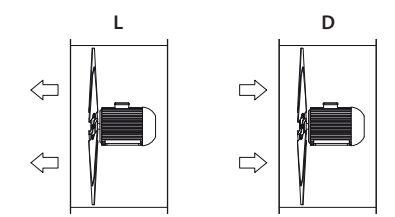
Tip ventilatorja	L
CB 6 560 8C 25°	340
CB 6 560 8C 30°	340
CB 6 560 8C 35°	340
CB 6 560 8C 40°	340
CB 6 560 8C 45°	340
CB 6 560 8C 50°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

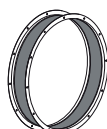


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 560 8C 25°	L/D	4300	900	0,18	400	1,0	50	IP55	42	30 - 24	80
CB 6 560 8C 30°	L/D	5300	900	0,18	400	1,0	50	IP55	44	30 - 24	80
CB 6 560 8C 35°	L/D	6500	900	0,18	400	1,0	50	IP55	47	30 - 24	80
CB 6 560 8C 40°	L/D	7600	900	0,25	400	1,1	50	IP55	50	31 - 25	80
CB 6 560 8C 45°	L/D	8800	900	0,25	400	1,1	50	IP55	52	31 - 25	80
CB 6 560 8C 50°	L/D	9800	900	0,37	400	1,2	50	IP55	55	32 - 26	80

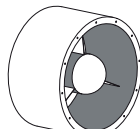
SP
Sesalna prirobnica



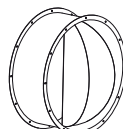
EP
Elastični priključek



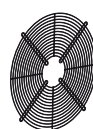
DZ
Dušilec zvoka



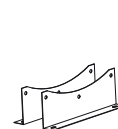
RL
Regulacijska loputa



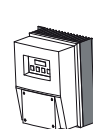
ZM
Zaščitna mreža

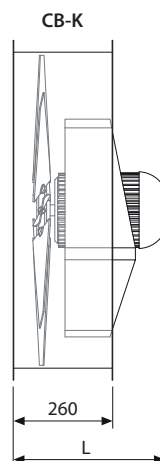
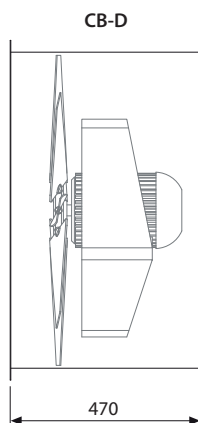
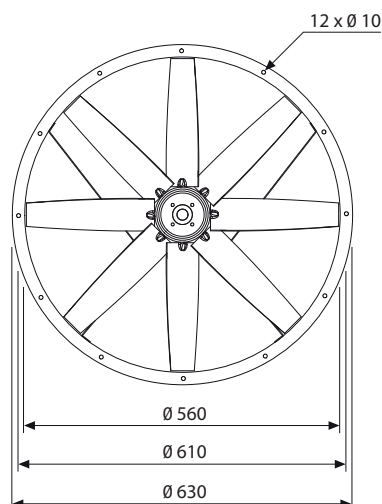


NV
Nosilec ventilatorja

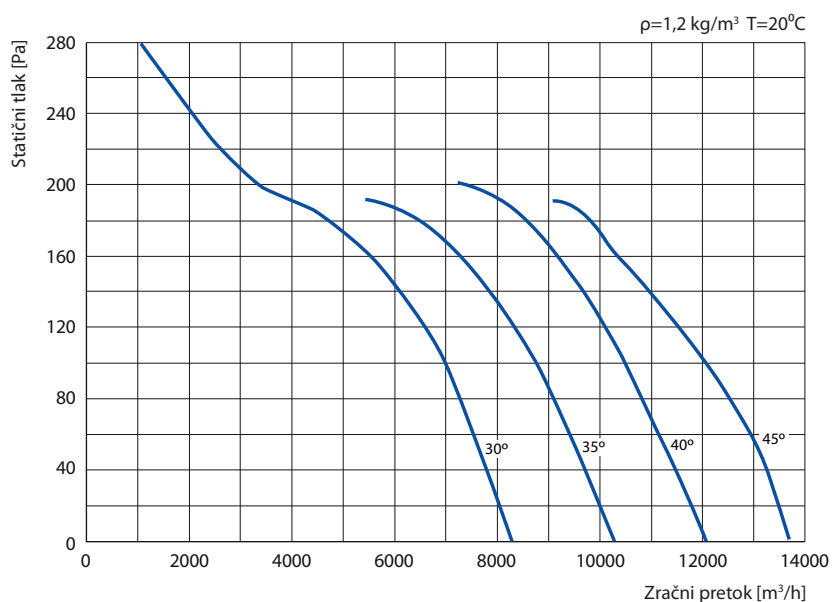


ESV
Frekvenčni regulator

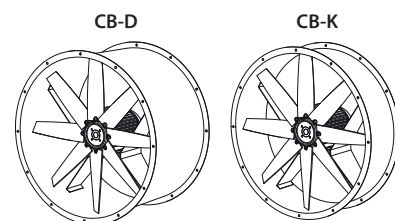




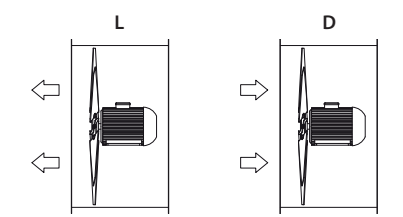
Tip ventilatorja	L
CB 4 560 10C 30°	356
CB 4 560 10C 35°	356
CB 4 560 10C 40°	400
CB 4 560 10C 45°	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

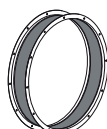


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 560 10C 30°	L/D	8300	1400	0,55	400	1,7	50	IP55	58	35 - 30	80
CB 4 560 10C 35°	L/D	10300	1400	0,75	400	2,0	50	IP55	60	36 - 31	80
CB 4 560 10C 40°	L/D	12050	1400	1,1	400	3,3	50	IP55	64	43 - 38	80
CB 4 560 10C 45°	L/D	13700	1400	1,1	400	3,3	50	IP55	67	41 - 38	80

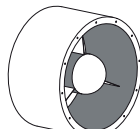
SP
Sesalna prirobnica



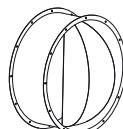
EP
Elastični priključek



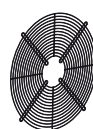
DZ
Dušilec zvoka



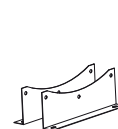
RL
Regulacijska loputa



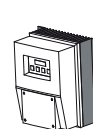
ZM
Zaščitna mreža

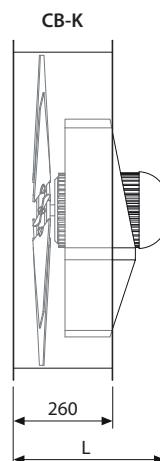
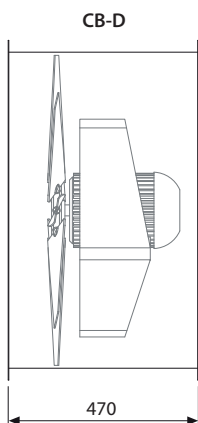
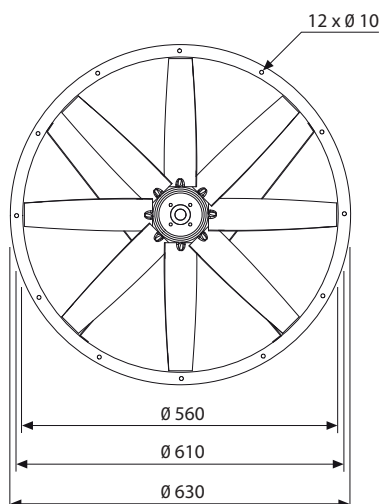


NV
Nosilec ventilatorja

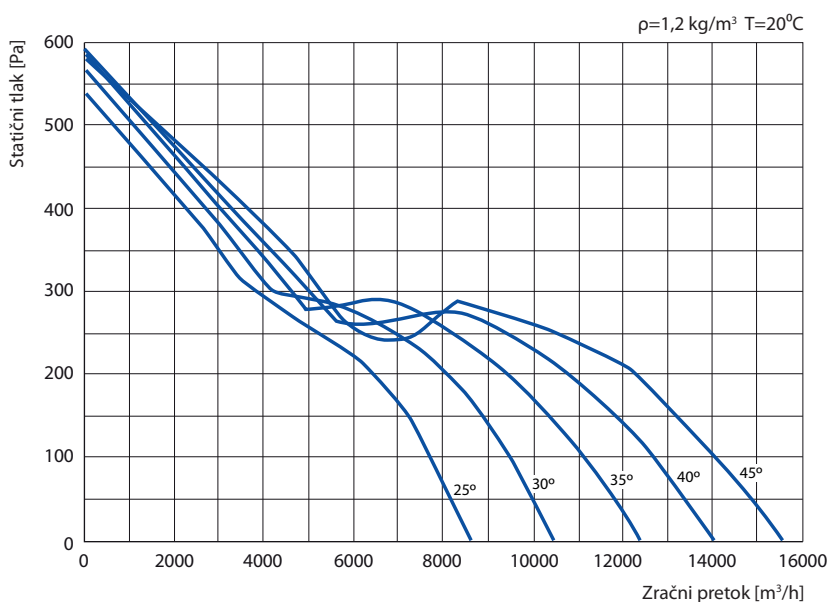


ESV
Frekvenčni regulator

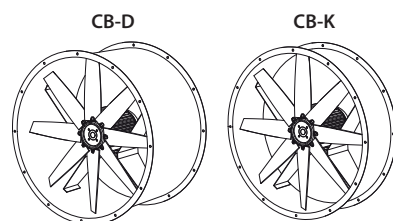




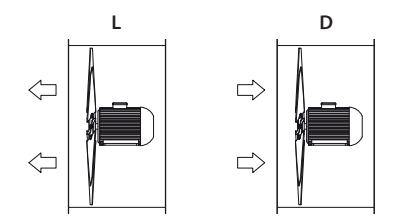
Tip ventilatorja	L
CB 4 560 9D 25°	450
CB 4 560 9D 30°	450
CB 4 560 9D 35°	450
CB 4 560 9D 40°	470
CB 4 560 9D 45°	470



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 560 9D 25°	L/D	8600	1410	1,1	400	2,8	50	IP55	57	48 - 44	80
CB 4 560 9D 30°	L/D	10400	1405	1,5	400	3,6	50	IP55	63	51 - 46	80
CB 4 560 9D 35°	L/D	12400	1405	1,5	400	3,6	50	IP55	65	51 - 46	80
CB 4 560 9D 40°	L/D	14000	1410	2,2	400	5,0	50	IP55	66	53 - 49	80
CB 4 560 9D 45°	L/D	15500	1410	2,2	400	5,0	50	IP55	69	53 - 49	80

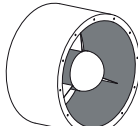
SP
Sesalna prirobnica



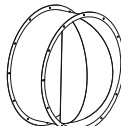
EP
Elastični priključek



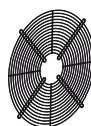
DZ
Dušilec zvoka



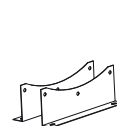
RL
Regulacijska loputa



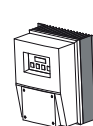
ZM
Zaščitna mreža

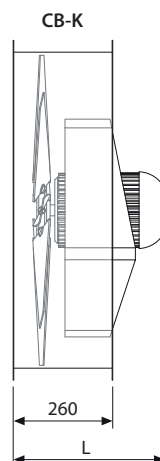
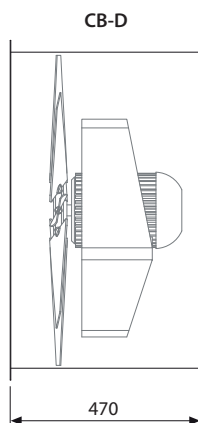
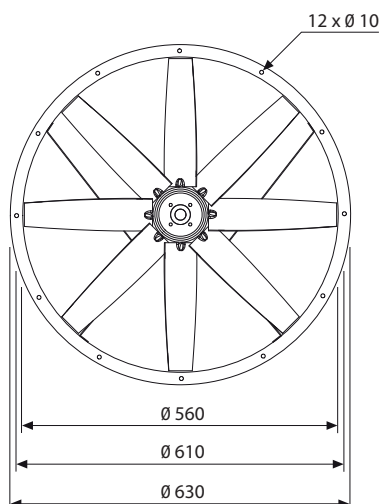


NV
Nosilec ventilatorja

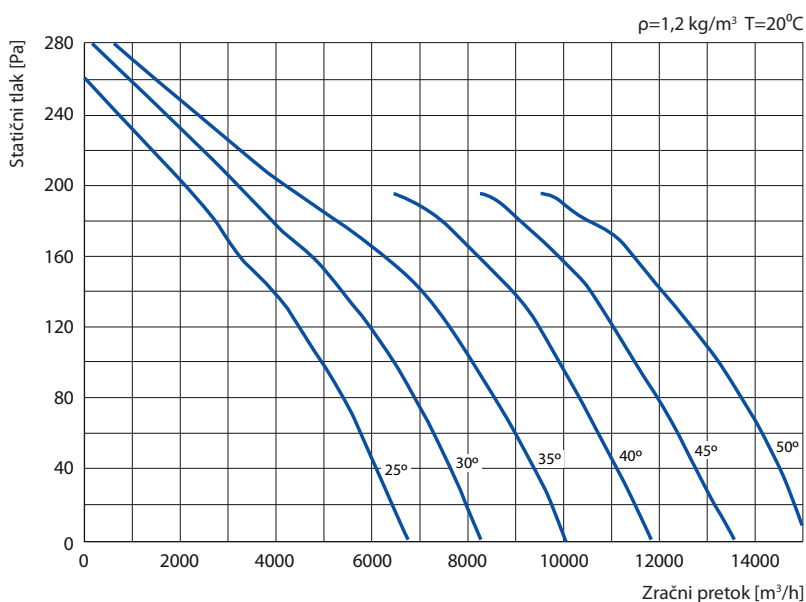


ESV
Frekvenčni regulator

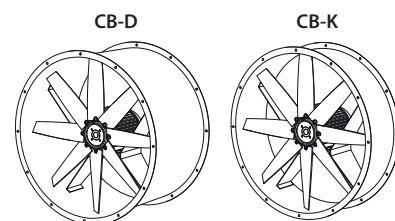




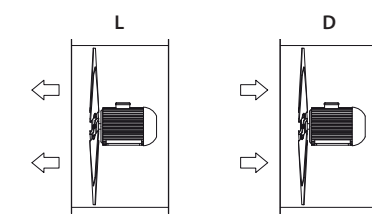
Tip ventilatorja	L
CB 4 560 8C 25°	338
CB 4 560 8C 30°	338
CB 4 560 8C 35°	356
CB 4 560 8C 40°	356
CB 4 560 8C 45°	356
CB 4 560 8C 50°	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

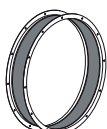


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 560 8C 25°	L/D	6750	1400	0,37	400	1,2	50	IP55	53	32 - 27	80
CB 4 560 8C 30°	L/D	8300	1400	0,37	400	1,2	50	IP55	56	32 - 27	80
CB 4 560 8C 35°	L/D	10000	1400	0,55	400	1,5	50	IP55	59	35 - 30	80
CB 4 560 8C 40°	L/D	11900	1400	0,55	400	1,5	50	IP55	62	35 - 30	80
CB 4 560 8C 45°	L/D	13500	1400	0,75	400	2,0	50	IP55	63	36 - 31	80
CB 4 560 8C 50°	L/D	15400	1400	1,1	400	3,3	50	IP55	65	43 - 38	80

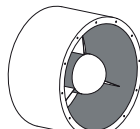
SP
Sesalna prirobnica



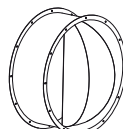
EP
Elastični priključek



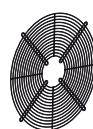
DZ
Dušilec zvoka



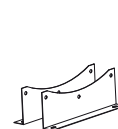
RL
Regulacijska loputa



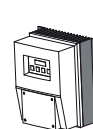
ZM
Zaščitna mreža

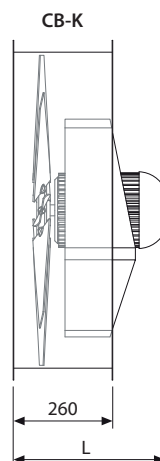
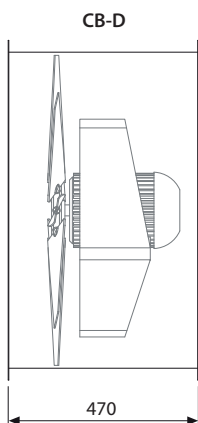
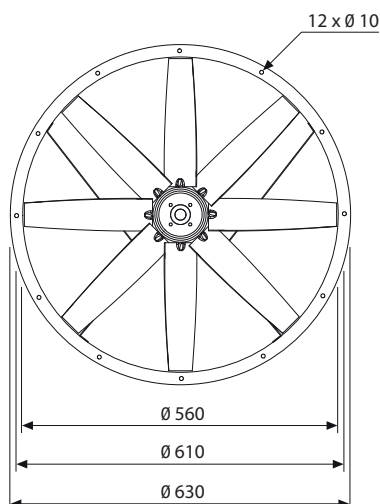


NV
Nosilec ventilatorja

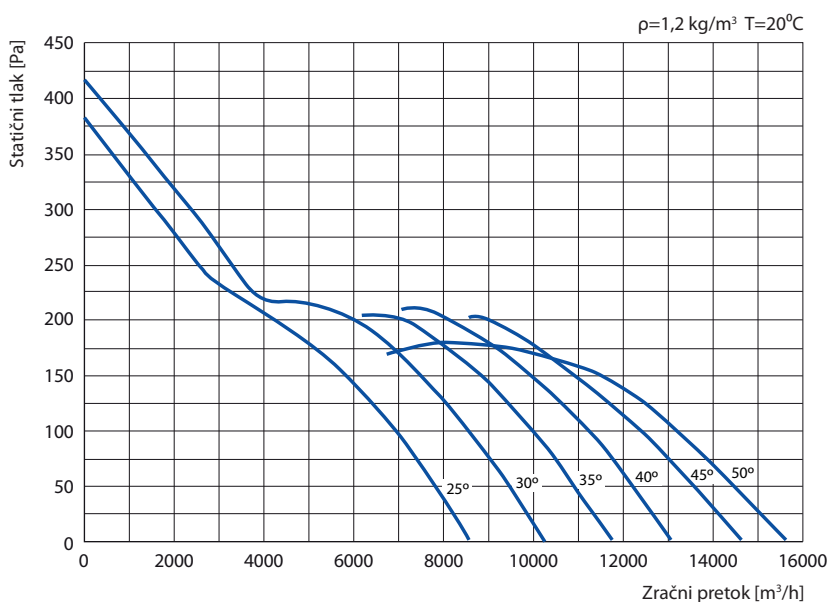


ESV
Frekvenčni regulator

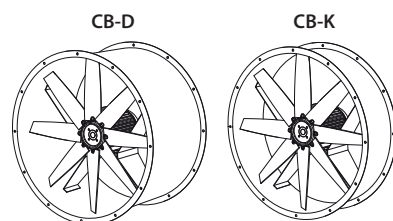




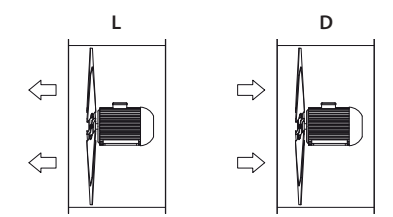
Tip ventilatorja	L
CB 4 560 6D 25°	406
CB 4 560 6D 30°	406
CB 4 560 6D 35°	450
CB 4 560 6D 40°	450
CB 4 560 6D 45°	450
CB 4 560 6D 50°	450



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 560 6D 25°	L/D	8500	1375	0,55	400	1,5	50	IP55	57	39 - 35	80
CB 4 560 6D 30°	L/D	10200	1375	0,75	400	2,0	50	IP55	61	40 - 36	80
CB 4 560 6D 35°	L/D	11700	1410	1,1	400	2,8	50	IP55	63	47 - 43	80
CB 4 560 6D 40°	L/D	13000	1410	1,1	400	2,8	50	IP55	66	47 - 43	80
CB 4 560 6D 45°	L/D	14600	1405	1,5	400	3,6	50	IP55	68	50 - 46	80
CB 4 560 6D 50°	L/D	15600	1405	1,5	400	3,6	50	IP55	72	50 - 46	80

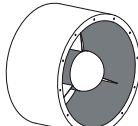
SP
Sesalna prirobnica



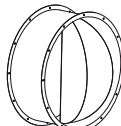
EP
Elastični priključek



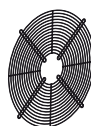
DZ
Dušilec zvoka



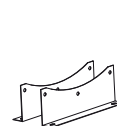
RL
Regulacijska loputa



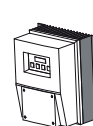
ZM
Zaščitna mreža

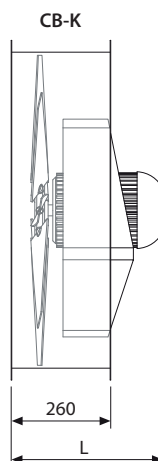
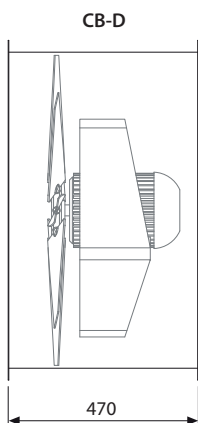
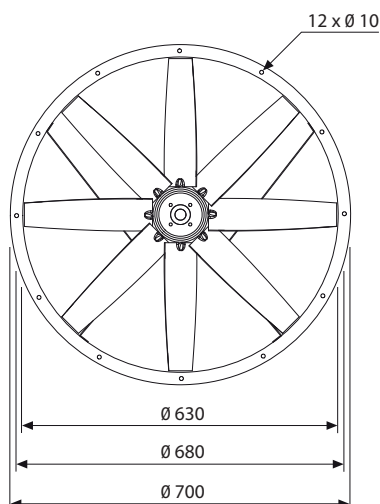


NV
Nosilec ventilatorja

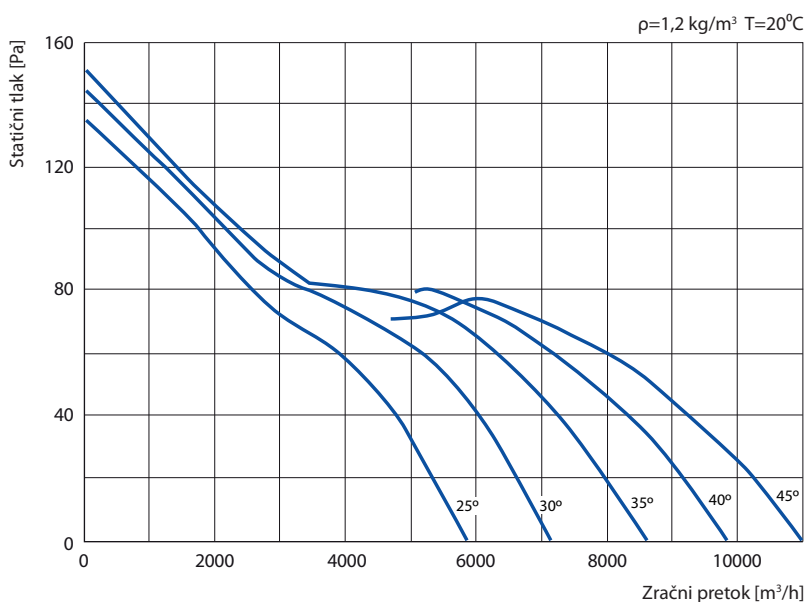


ESV
Frekvenčni regulator

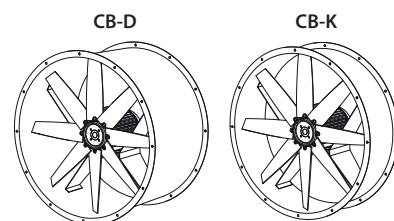




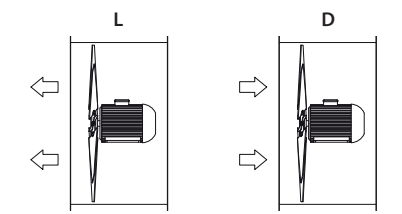
Tip ventilatorja	L
CB 8 630 9D 25°	406
CB 8 630 9D 30°	406
CB 8 630 9D 35°	406
CB 8 630 9D 40°	450
CB 8 630 9D 45°	450



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 630 9D 25°	L/D	5900	680	0,25	400	1,1	50	IP55	42	43 - 37	80
CB 8 630 9D 30°	L/D	7100	680	0,25	400	1,1	50	IP55	44	43 - 37	80
CB 8 630 9D 35°	L/D	8600	680	0,25	400	1,1	50	IP55	47	43 - 37	80
CB 8 630 9D 40°	L/D	9900	700	0,37	400	1,5	50	IP55	51	48 - 42	80
CB 8 630 9D 45°	L/D	11000	700	0,37	400	1,5	50	IP55	53	48 - 42	80

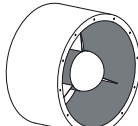
SP
Sesalna prirobnica



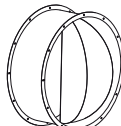
EP
Elastični priključek



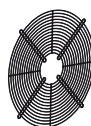
DZ
Dušilec zvoka



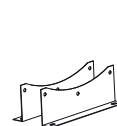
RL
Regulacijska loputa



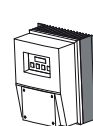
ZM
Zaščitna mreža

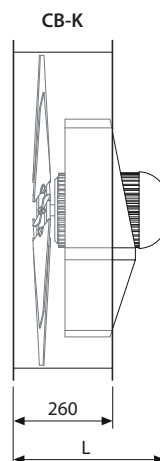
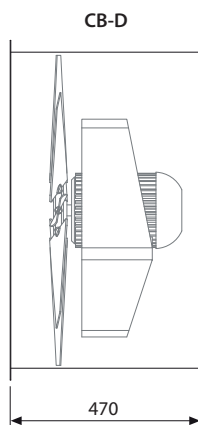
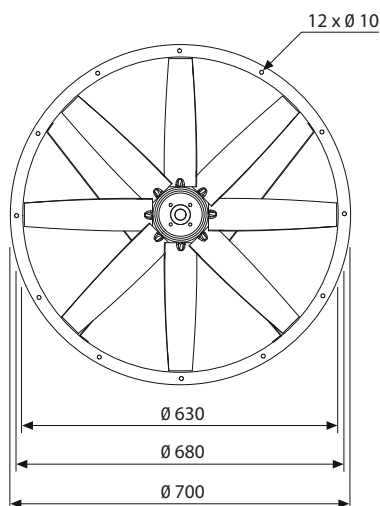


NV
Nosilec ventilatorja

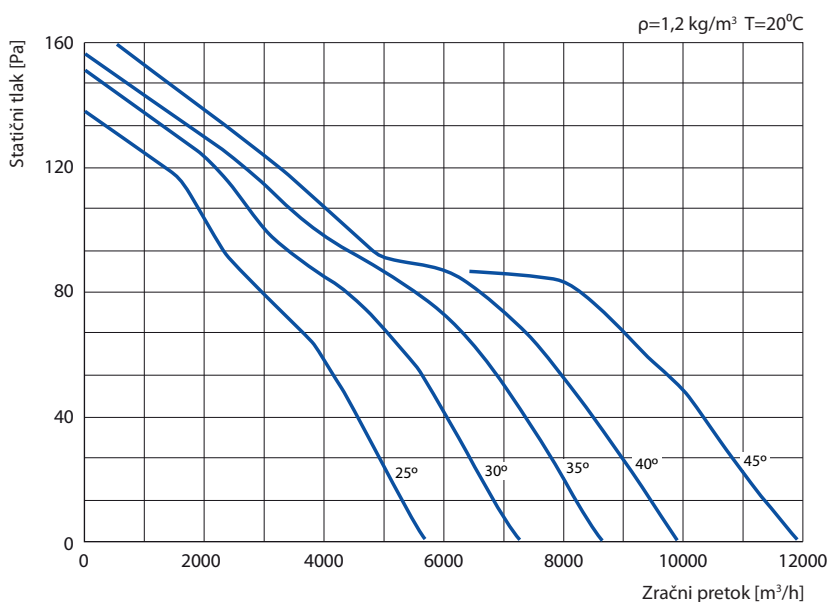


ESV
Frekvenčni regulator

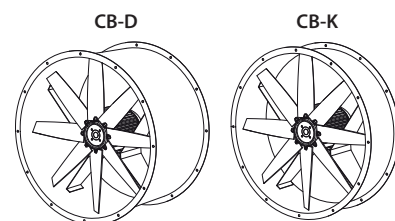




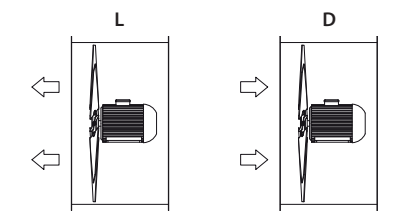
Tip ventilatorja	L
CB 6 630 10C 25°	338
CB 6 630 10C 30°	338
CB 6 630 10C 35°	338
CB 6 630 10C 40°	356
CB 6 630 10C 45°	356



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 630 10C 25°	L/D	5700	900	0,25	400	1,1	50	IP55	48	35 - 30	80
CB 6 630 10C 30°	L/D	7200	900	0,25	400	1,1	50	IP55	50	35 - 30	80
CB 6 630 10C 35°	L/D	8650	900	0,25	400	1,1	50	IP55	54	35 - 30	80
CB 6 630 10C 40°	L/D	9900	900	0,37	400	1,6	50	IP55	58	37 - 32	80
CB 6 630 10C 45°	L/D	11900	900	0,55	400	1,9	50	IP55	59	38 - 36	80

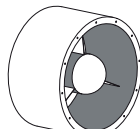
SP
Sesalna prirobnica



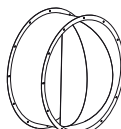
EP
Elastični priključek



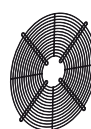
DZ
Dušilec zvoka



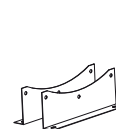
RL
Regulacijska loputa



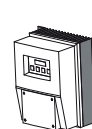
ZM
Zaščitna mreža

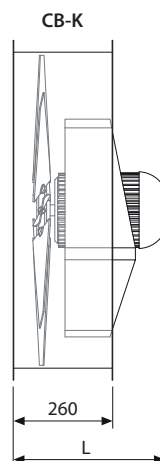
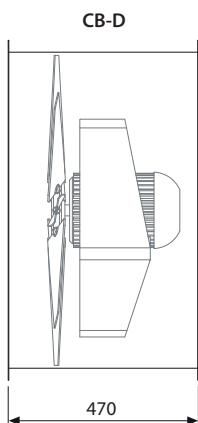
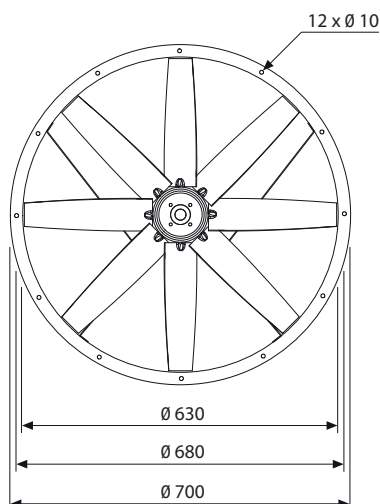


NV
Nosilec ventilatorja

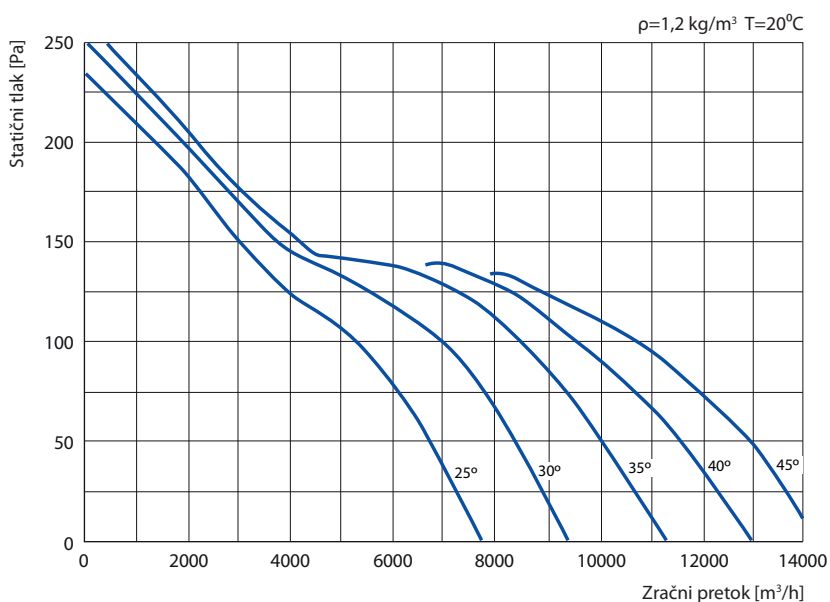


ESV
Frekvenčni regulator

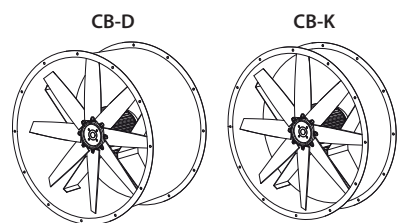




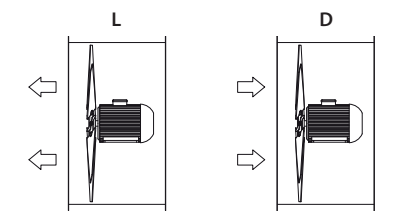
Tip ventilatorja	L
CB 6 630 9D 25°	406
CB 6 630 9D 30°	406
CB 6 630 9D 35°	406
CB 6 630 9D 40°	450
CB 6 630 9D 45°	450



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 630 9D 25°	L/D	7800	910	0,55	400	1,8	50	IP55	48	43 - 38	80
CB 6 630 9D 30°	L/D	9400	910	0,55	400	1,8	50	IP55	50	43 - 38	80
CB 6 630 9D 35°	L/D	11300	910	0,55	400	1,8	50	IP55	54	43 - 38	80
CB 6 630 9D 40°	L/D	13000	920	0,75	400	2,1	50	IP55	57	42 - 37	80
CB 6 630 9D 45°	L/D	14200	920	0,75	400	2,1	50	IP55	58	42 - 37	80

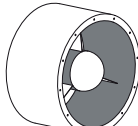
SP
Sesalna prirobnica



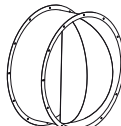
EP
Elastični priključek



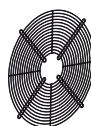
DZ
Dušilec zvoka



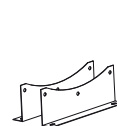
RL
Regulacijska loputa



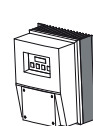
ZM
Zaščitna mreža

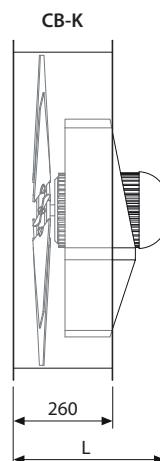
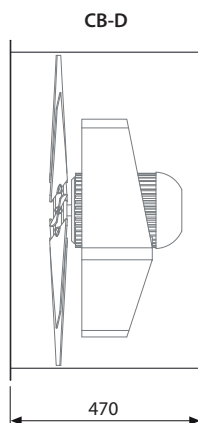
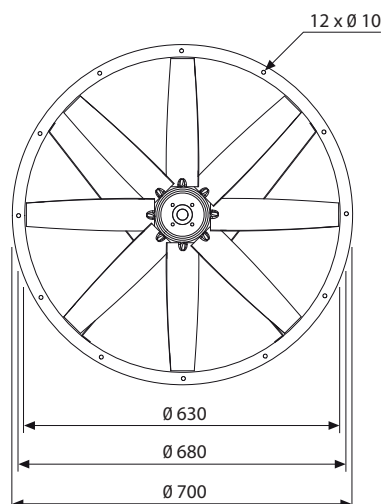


NV
Nosilec ventilatorja

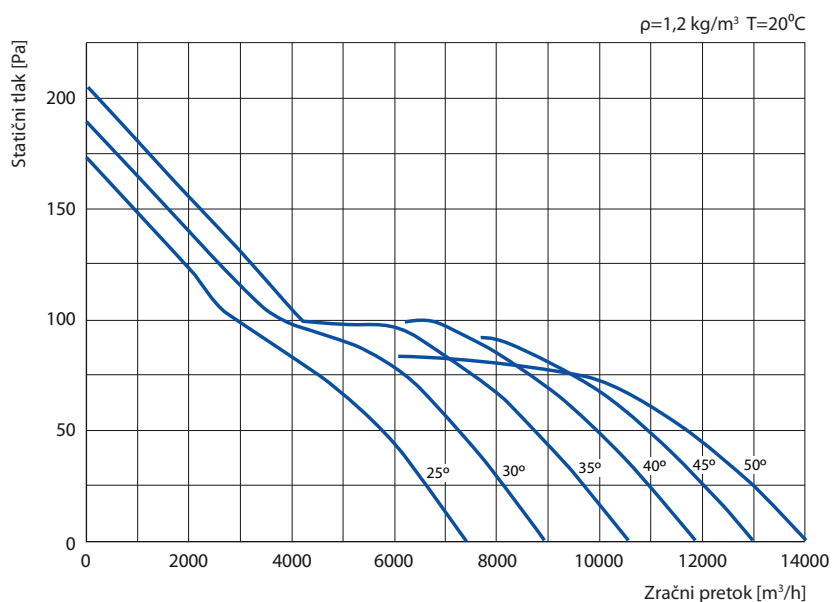


ESV
Frekvenčni regulator

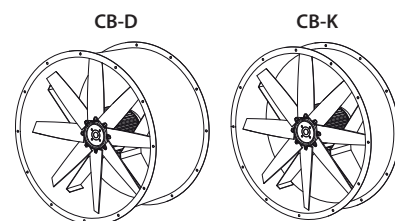




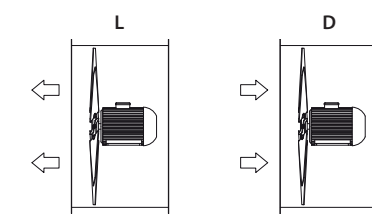
Tip ventilatorja	L
CB 6 630 6D 25°	388
CB 6 630 6D 30°	406
CB 6 630 6D 35°	406
CB 6 630 6D 40°	406
CB 6 630 6D 45°	406
CB 6 630 6D 50°	450



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

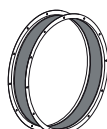


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 630 6D 25°	L/D	7400	890	0,25	400	1,0	50	IP55	47	40 - 35	80
CB 6 630 6D 30°	L/D	8900	910	0,37	400	1,2	50	IP55	48	42 - 37	80
CB 6 630 6D 35°	L/D	10600	910	0,37	400	1,2	50	IP55	53	42 - 37	80
CB 6 630 6D 40°	L/D	11900	910	0,55	400	1,8	50	IP55	54	43 - 38	80
CB 6 630 6D 45°	L/D	13000	910	0,55	400	1,8	50	IP55	56	43 - 38	80
CB 6 630 6D 50°	L/D	14000	920	0,75	400	2,1	50	IP55	58	51 - 46	80

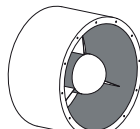
SP
Sesalna prirobnica



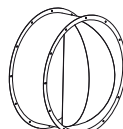
EP
Elastični priključek



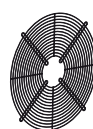
DZ
Dušilec zvoka



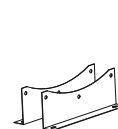
RL
Regulacijska loputa



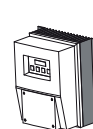
ZM
Zaščitna mreža

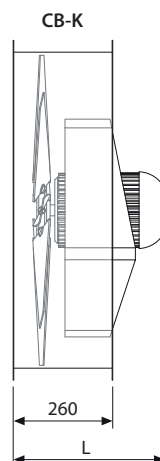
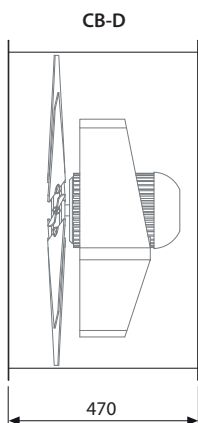
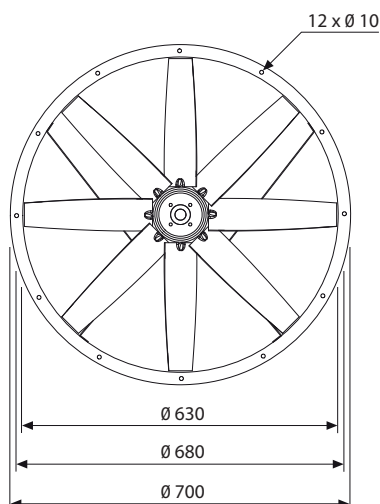


NV
Nosilec ventilatorja

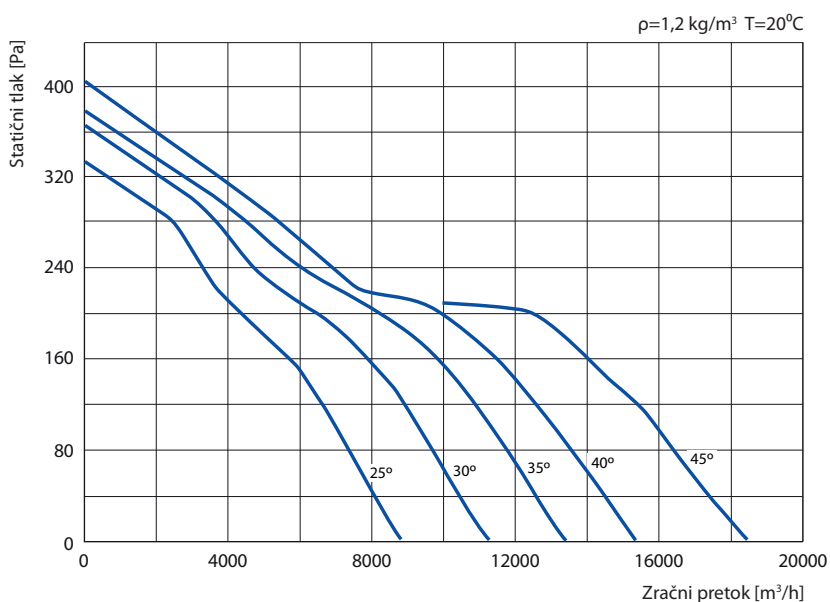


ESV
Frekvenčni regulator

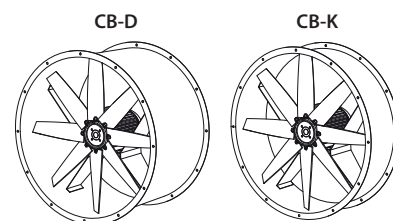




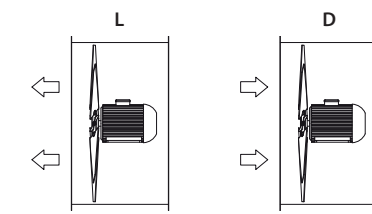
Tip ventilatorja	L
CB 4 630 10C 25°	356
CB 4 630 10C 30°	356
CB 4 630 10C 35°	400
CB 4 630 10C 40°	400
CB 4 630 10C 45°	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

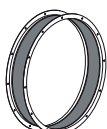


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 630 10C 25°	L/D	8600	1400	0,55	400	1,6	50	IP55	60	37 - 32	80
CB 4 630 10C 30°	L/D	11300	1400	0,75	400	2,0	50	IP55	62	38 - 33	80
CB 4 630 10C 35°	L/D	13300	1400	1,1	400	2,6	50	IP55	65	45 - 40	80
CB 4 630 10C 40°	L/D	15300	1400	1,1	400	2,6	50	IP55	67	45 - 40	80
CB 4 630 10C 45°	L/D	18400	1400	1,5	400	3,0	50	IP55	70	48 - 43	80

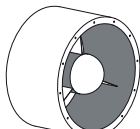
SP
Sesalna prirobnica



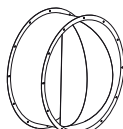
EP
Elastični priključek



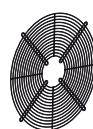
DZ
Dušilec zvoka



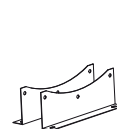
RL
Regulacijska loputa



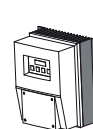
ZM
Zaščitna mreža

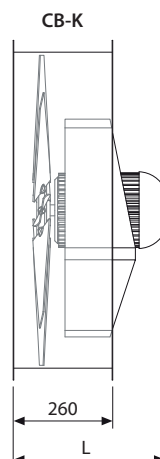
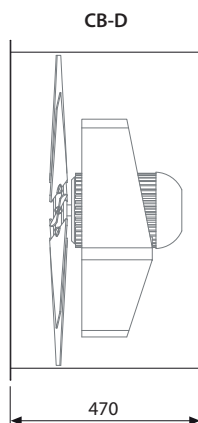
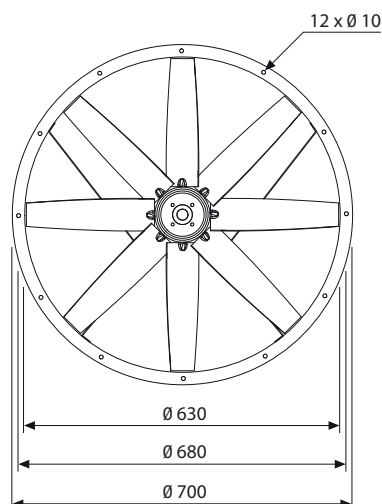


NV
Nosilec ventilatorja

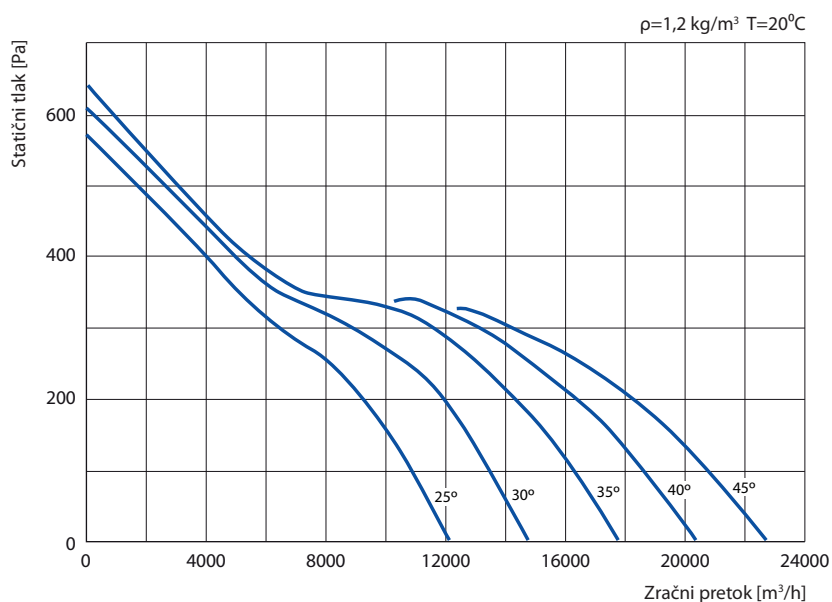


ESV
Frekvenčni regulator

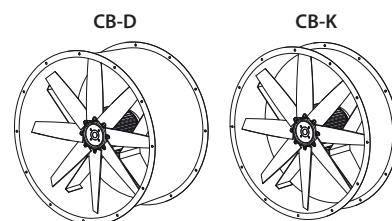




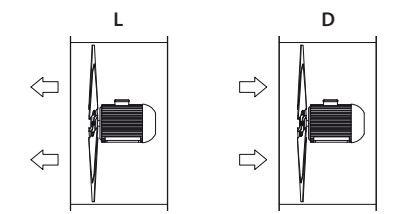
Tip ventilatorja	L
CB 4 630 9D 25°	450
CB 4 630 9D 30°	450
CB 4 630 9D 35°	470
CB 4 630 9D 40°	470
CB 4 630 9D 45°	470



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 630 9D 25°	L/D	12100	1410	1,1	400	2,8	50	IP55	60	51 - 46	80
CB 4 630 9D 30°	L/D	14700	1405	1,5	400	3,6	50	IP55	62	55 - 50	80
CB 4 630 9D 35°	L/D	17800	1410	2,2	400	5,0	50	IP55	65	55 - 50	80
CB 4 630 9D 40°	L/D	20200	1410	2,2	400	5,0	50	IP55	69	55 - 50	80
CB 4 630 9D 45°	L/D	22700	1410	3,0	400	7,1	50	IP55	71	59 - 54	80

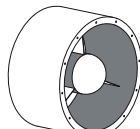
SP
Sesalna prirobnica



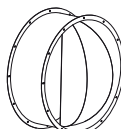
EP
Elastični priključek



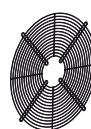
DZ
Dušilec zvoka



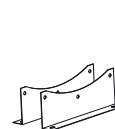
RL
Regulacijska loputa



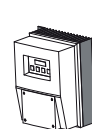
ZM
Zaščitna mreža

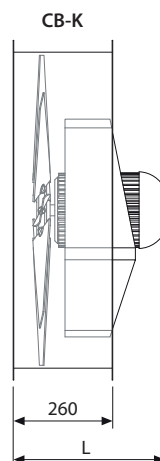
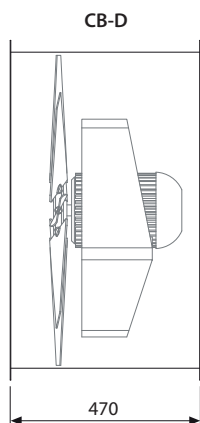
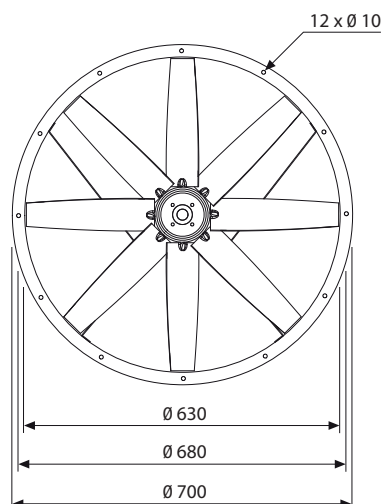


NV
Nosilec ventilatorja

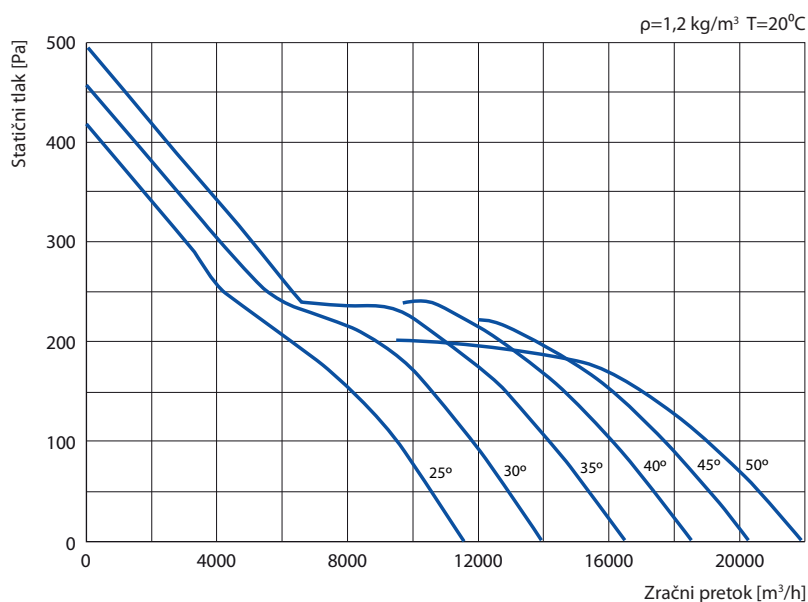


ESV
Frekvenčni regulator

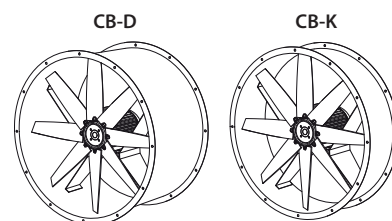




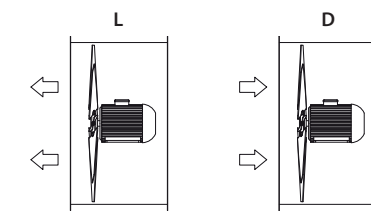
Tip ventilatorja	L
CB 4 630 6D 25°	406
CB 4 630 6D 30°	450
CB 4 630 6D 35°	450
CB 4 630 6D 40°	450
CB 4 630 6D 45°	470
CB 4 630 6D 50°	470



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

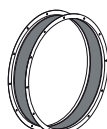


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 630 6D 25°	L/D	11700	1375	0,75	400	2,0	50	IP55	60	43 - 38	80
CB 4 630 6D 30°	L/D	13900	1410	1,1	400	2,8	50	IP55	52	50 - 45	80
CB 4 630 6D 35°	L/D	16400	1410	1,1	400	2,8	50	IP55	62	50 - 45	80
CB 4 630 6D 40°	L/D	18400	1405	1,5	400	3,6	50	IP55	67	53 - 58	80
CB 4 630 6D 45°	L/D	20200	1410	2,2	400	5,0	50	IP55	70	55 - 50	80
CB 4 630 6D 50°	L/D	21900	1410	2,2	400	5,0	50	IP55	71	55 - 50	80

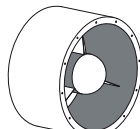
SP
Sesalna prirobnica



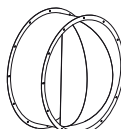
EP
Elastični priključek



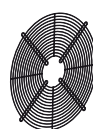
DZ
Dušilec zvoka



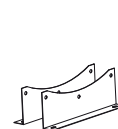
RL
Regulacijska loputa



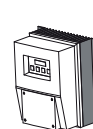
ZM
Zaščitna mreža

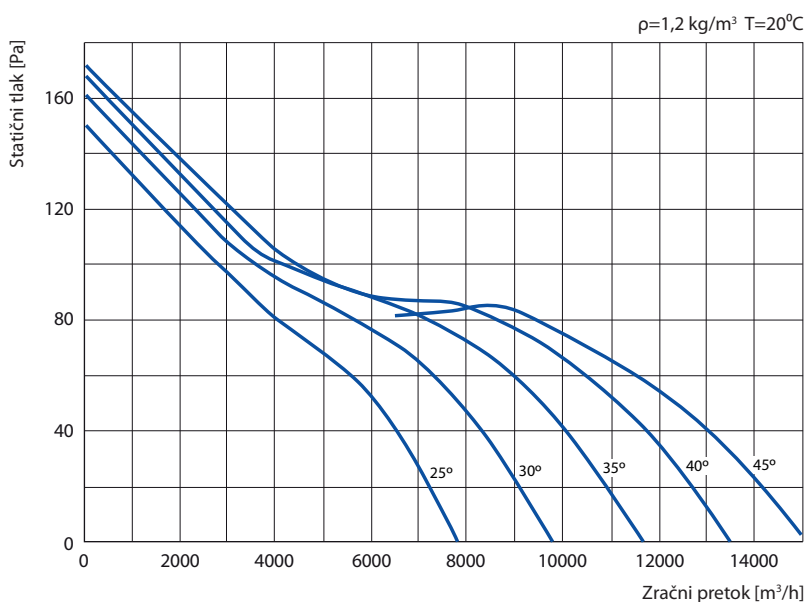
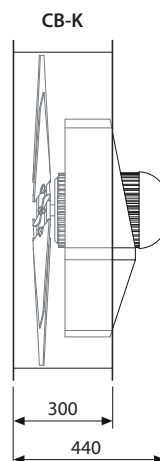
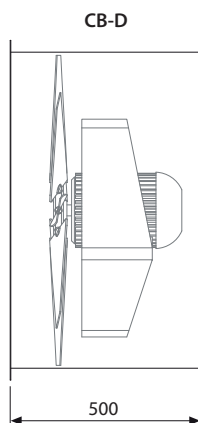
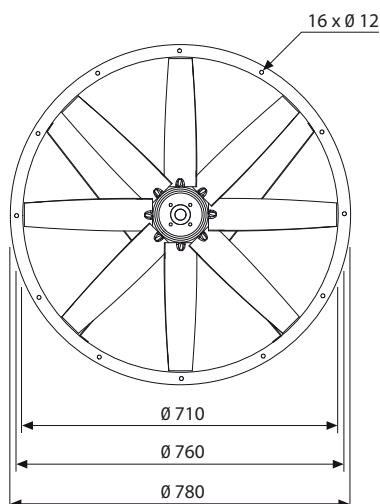


NV
Nosilec ventilatorja

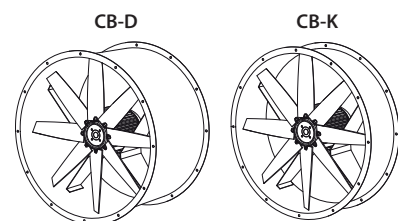


ESV
Frekvenčni regulator

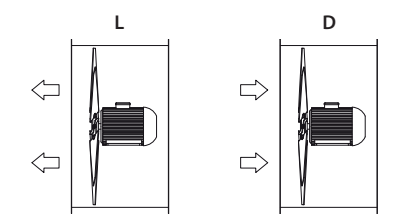




Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 710 9C 25°	L/D	7850	700	0,37	400	1,5	50	IP55	43	53 - 48	80
CB 8 710 9C 30°	L/D	9800	700	0,37	400	1,5	50	IP55	47	53 - 48	80
CB 8 710 9C 35°	L/D	11600	700	0,37	400	1,5	50	IP55	51	53 - 48	80
CB 8 710 9C 40°	L/D	13500	700	0,55	400	2,1	50	IP55	53	57 - 52	80
CB 8 710 9C 45°	L/D	15100	700	0,55	400	2,1	50	IP55	55	55 - 52	80

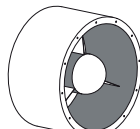
SP
Sesalna prirobnica



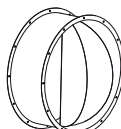
EP
Elastični priključek



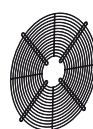
DZ
Dušilec zvoka



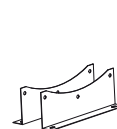
RL
Regulacijska loputa



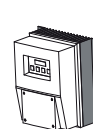
ZM
Zaščitna mreža

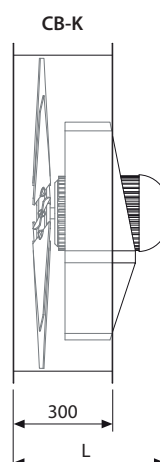
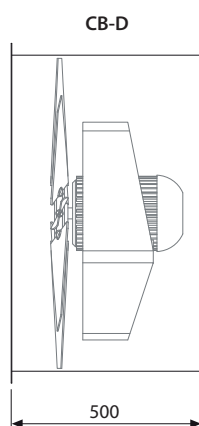
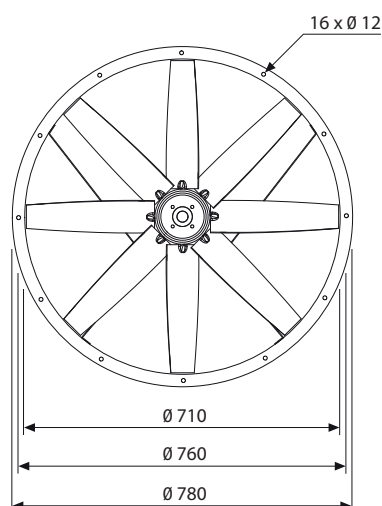


NV
Nosilec ventilatorja

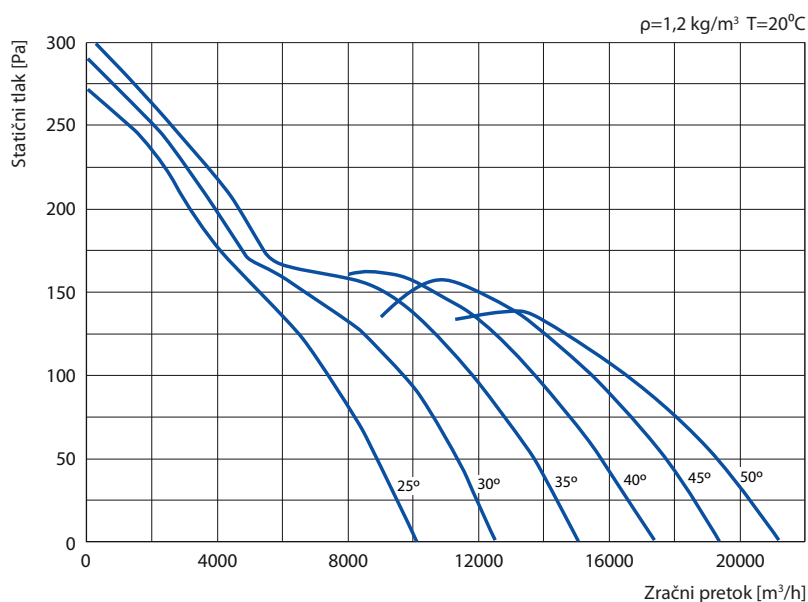


ESV
Frekvenčni regulator

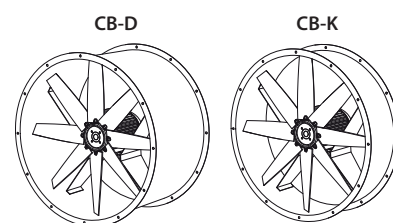




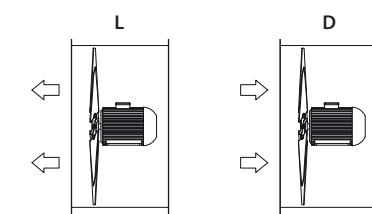
Tip ventilatorja	L
CB 6 710 9C 25°	400
CB 6 710 9C 30°	440
CB 6 710 9C 35°	440
CB 6 710 9C 40°	440
CB 6 710 9C 45°	476
CB 6 710 9C 50°	476



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

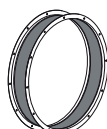


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 710 9C 25°	L/D	10100	910	0,55	400	1,8	50	IP55	50	48 - 43	80
CB 6 710 9C 30°	L/D	12600	910	0,75	400	2,1	50	IP55	54	56 - 51	80
CB 6 710 9C 35°	L/D	15100	910	1,1	400	3,3	50	IP55	56	58 - 53	80
CB 6 710 9C 40°	L/D	17400	910	1,1	400	3,3	50	IP55	60	58 - 53	80
CB 6 710 9C 45°	L/D	19300	910	1,5	400	4,0	50	IP55	62	59 - 54	80
CB 6 710 9C 50°	L/D	21200	910	1,5	400	4,0	50	IP55	64	59 - 54	80

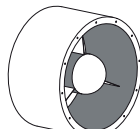
SP
Sesalna prirobnica



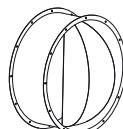
EP
Elastični priključek



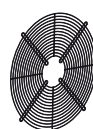
DZ
Dušilec zvoka



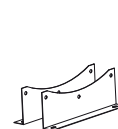
RL
Regulacijska loputa



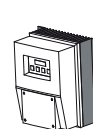
ZM
Zaščitna mreža

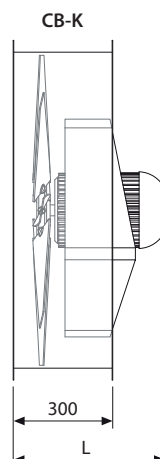
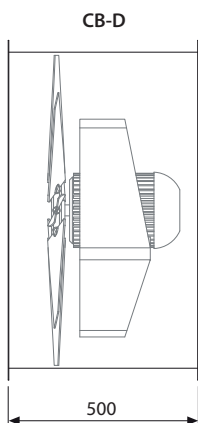
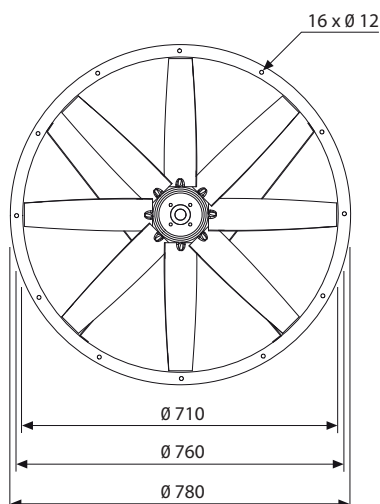


NV
Nosilec ventilatorja

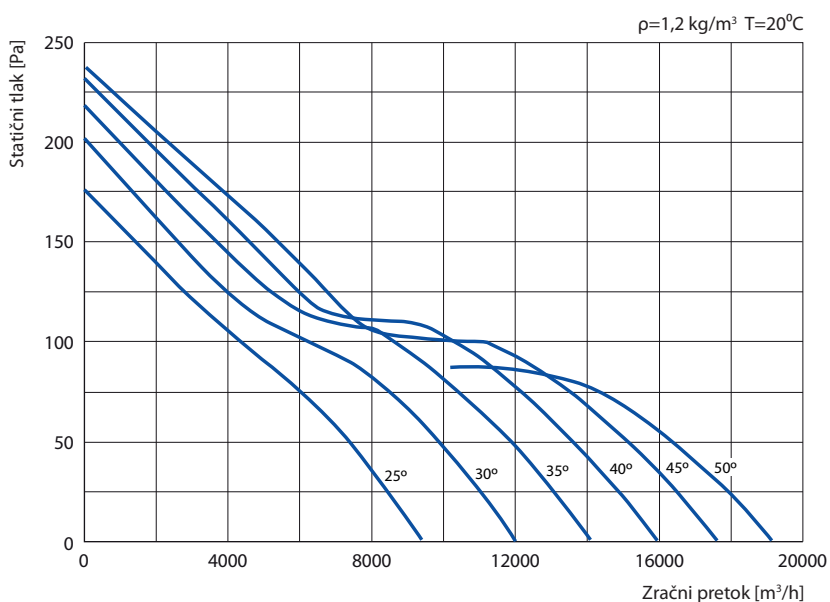


ESV
Frekvenčni regulator

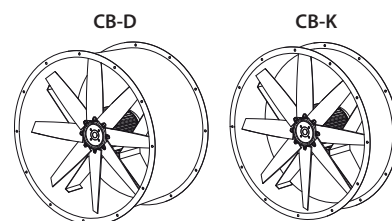




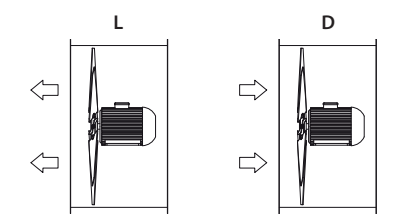
Tip ventilatorja	L
CB 6 710 6D 25°	406
CB 6 710 6D 30°	406
CB 6 710 6D 35°	406
CB 6 710 6D 40°	450
CB 6 710 6D 45°	450
CB 6 710 6D 50°	450



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

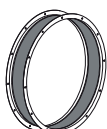


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 710 6D 25°	L/D	9400	910	0,37	400	1,2	50	IP55	50	45 - 40	80
CB 6 710 6D 30°	L/D	12000	910	0,37	400	1,2	50	IP55	54	45 - 40	80
CB 6 710 6D 35°	L/D	14100	910	0,55	400	1,8	50	IP55	56	46 - 41	80
CB 6 710 6D 40°	L/D	15900	920	0,75	400	2,1	50	IP55	60	54 - 49	80
CB 6 710 6D 45°	L/D	17400	910	1,1	400	3,3	50	IP55	62	56 - 51	80
CB 6 710 6D 50°	L/D	19000	910	1,1	400	3,3	50	IP55	64	56 - 51	80

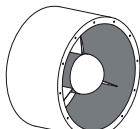
SP
Sesalna prirobnica



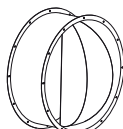
EP
Elastični priključek



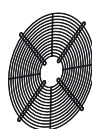
DZ
Dušilec zvoka



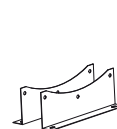
RL
Regulacijska loputa



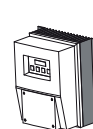
ZM
Zaščitna mreža

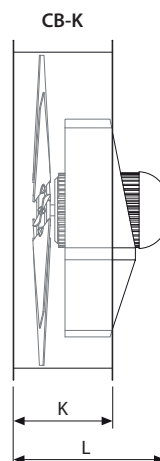
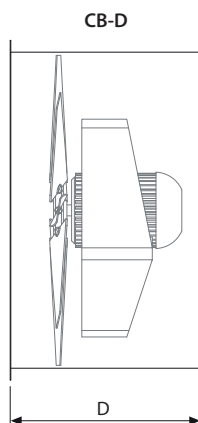
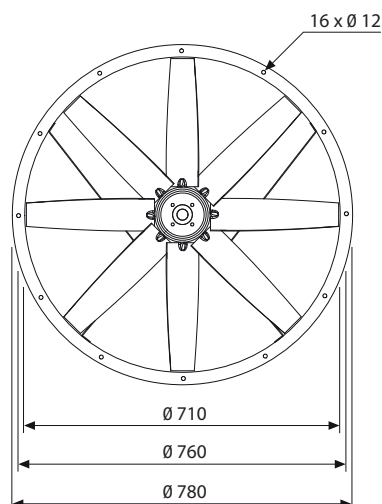


NV
Nosilec ventilatorja

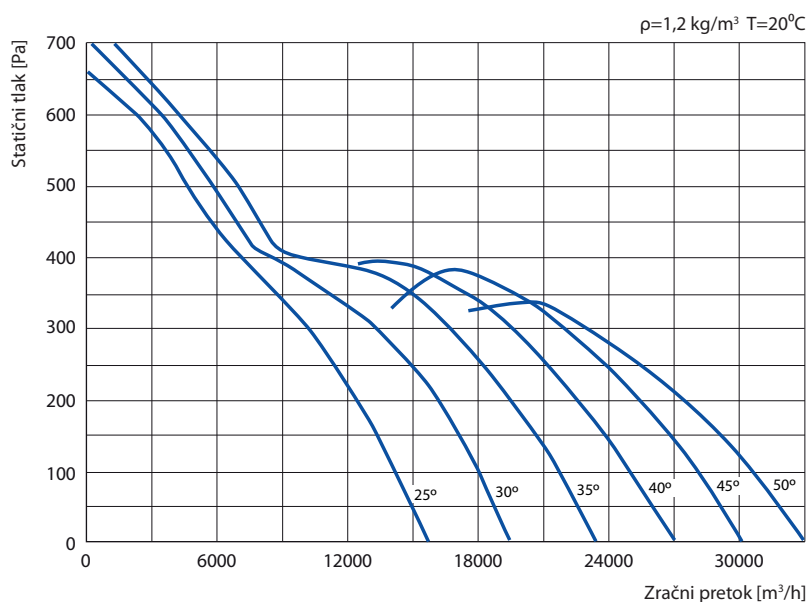


ESV
Frekvenčni regulator

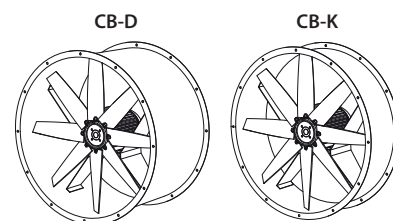




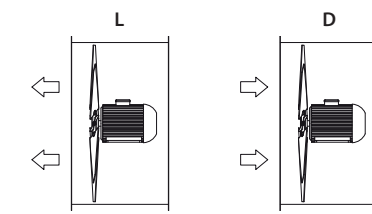
Tip ventilatorja	L	D	K
CB 4 710 9C 25°	440	500	300
CB 4 710 9C 30°	470	500	300
CB 4 710 9C 35°	470	500	300
CB 4 710 9C 40°	490	560	400
CB 4 710 9C 45°	490	560	400
CB 4 710 9C 50°	570	570	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

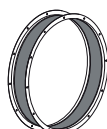


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 710 9C 25°	L/D	15500	1405	1,5	400	3,6	50	IP55	63	52 - 47	80
CB 4 710 9C 30°	L/D	19400	1410	2,2	400	5,0	50	IP55	66	57 - 52	80
CB 4 710 9C 35°	L/D	23400	1410	3,0	400	7,1	50	IP55	69	59 - 54	80
CB 4 710 9C 40°	L/D	27000	1420	4,0	400	8,6	50	IP55	73	68 - 63	80
CB 4 710 9C 45°	L/D	30100	1420	4,0	400	8,6	50	IP55	74	68 - 63	80
CB 4 710 9C 50°	L/D	32900	1450	5,5	400	11,4	50	IP55	78	95 - 90	80

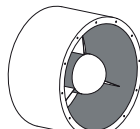
SP Sesalna prirobnica



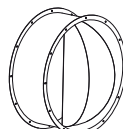
EP Elastični priključek



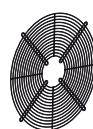
DZ Dušilec zvoka



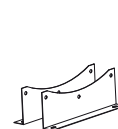
RL Regulacijska loputa



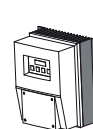
ZM Zaščitna mreža

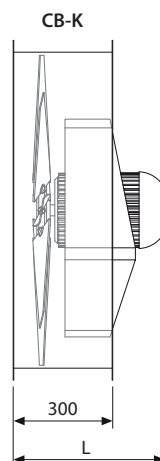
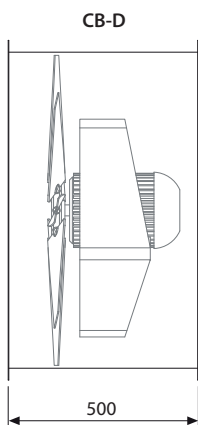
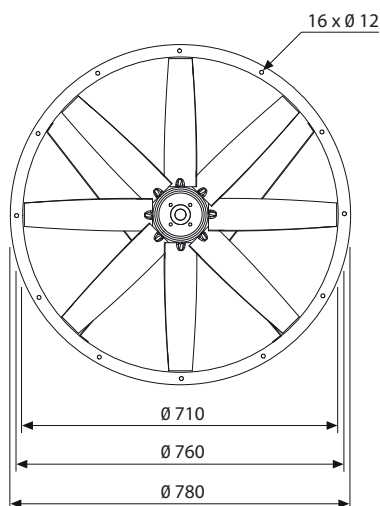


NV Nosilec ventilatorja

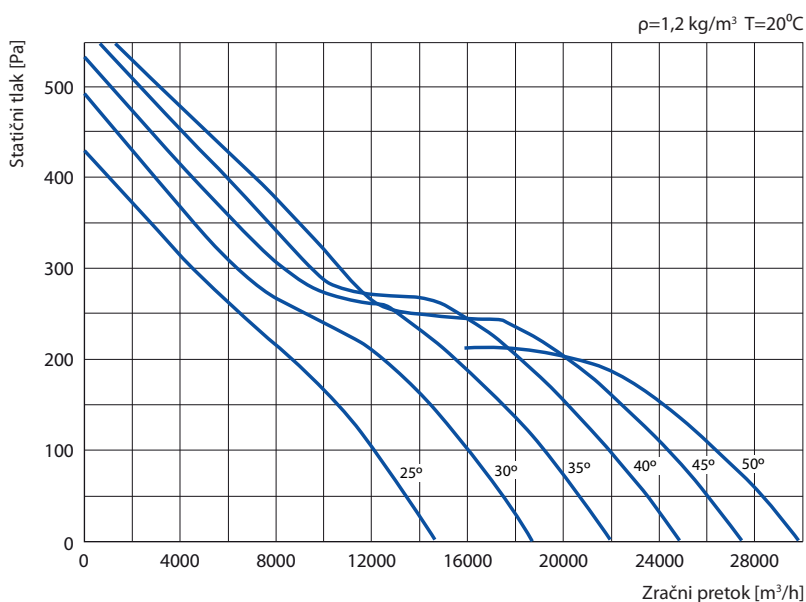


ESV Frekvenčni regulator

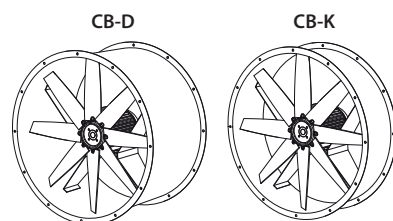




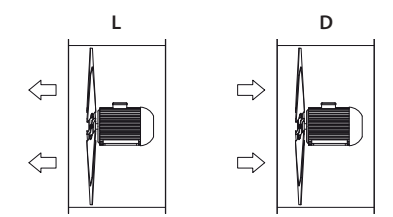
Tip ventilatorja	L
CB 4 710 6D 25°	450
CB 4 710 6D 30°	450
CB 4 710 6D 35°	470
CB 4 710 6D 40°	470
CB 4 710 6D 45°	470
CB 4 710 6D 50°	493



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 710 6D 25°	L/D	14700	1410	1,1	400	2,8	50	IP55	60	53 - 48	80
CB 4 710 6D 30°	L/D	18800	1405	1,5	400	3,6	50	IP55	64	56 - 51	80
CB 4 710 6D 35°	L/D	21900	1410	2,2	400	5,0	50	IP55	68	58 - 53	80
CB 4 710 6D 40°	L/D	24800	1410	2,2	400	5,0	50	IP55	70	58 - 53	80
CB 4 710 6D 45°	L/D	27300	1410	3,0	400	7,1	50	IP55	72	62 - 57	80
CB 4 710 6D 50°	L/D	29700	1420	4,0	400	8,6	50	IP55	76	77 - 72	80

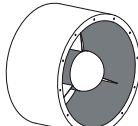
SP
Sesalna prirobnica



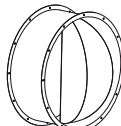
EP
Elastični priključek



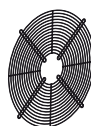
DZ
Dušilec zvoka



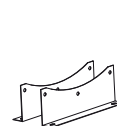
RL
Regulacijska loputa



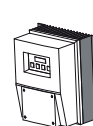
ZM
Zaščitna mreža

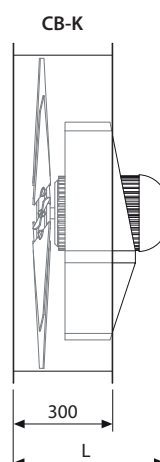
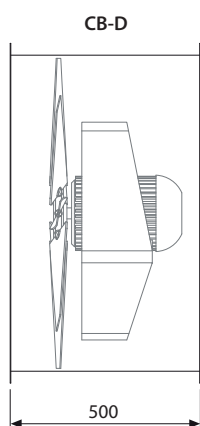
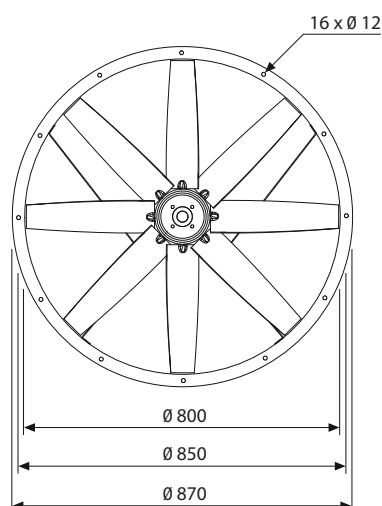


NV
Nosilec ventilatorja

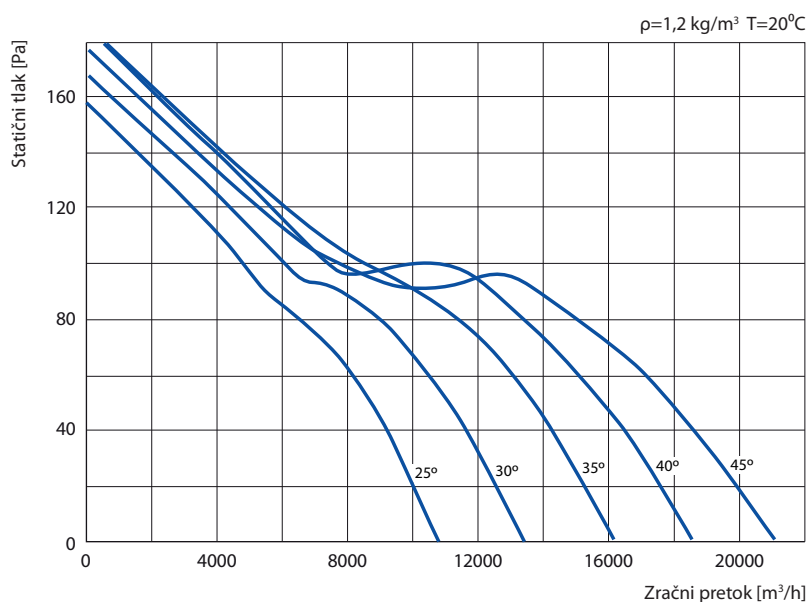


ESV
Frekvenčni regulator

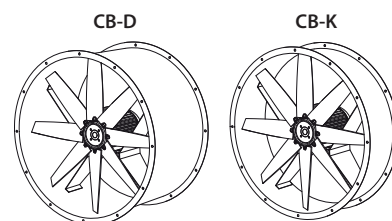




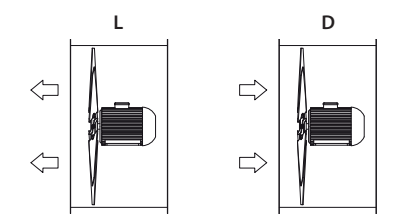
Tip ventilatorja	L
CB 8 800 9D 25°	450
CB 8 800 9D 30°	450
CB 8 800 9D 35°	450
CB 8 800 9D 40°	476
CB 8 800 9D 45°	476



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

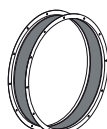


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 800 9D 25°	L/D	10700	700	0,55	400	2,1	50	IP55	45	60 - 55	80
CB 8 800 9D 30°	L/D	13400	700	0,55	400	2,1	50	IP55	50	60 - 55	80
CB 8 800 9D 35°	L/D	16200	700	0,55	400	2,1	50	IP55	52	60 - 55	80
CB 8 800 9D 40°	L/D	18500	690	0,75	400	2,5	50	IP55	56	60 - 55	80
CB 8 800 9D 45°	L/D	21100	670	1,1	400	3,5	50	IP55	58	63 - 58	80

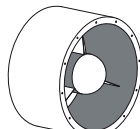
SP
Sesalna prirobnica



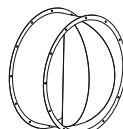
EP
Elastični priključek



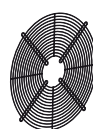
DZ
Dušilec zvoka



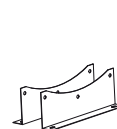
RL
Regulacijska loputa



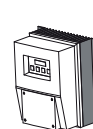
ZM
Zaščitna mreža

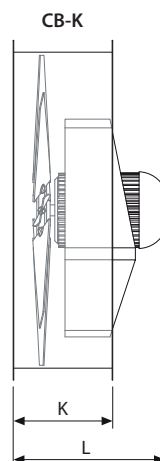
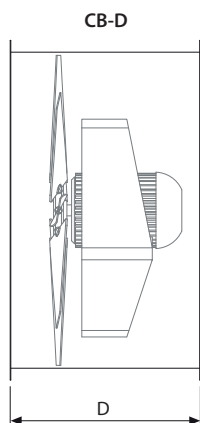
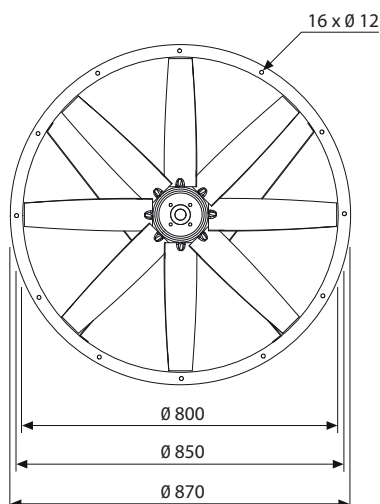


NV
Nosilec ventilatorja

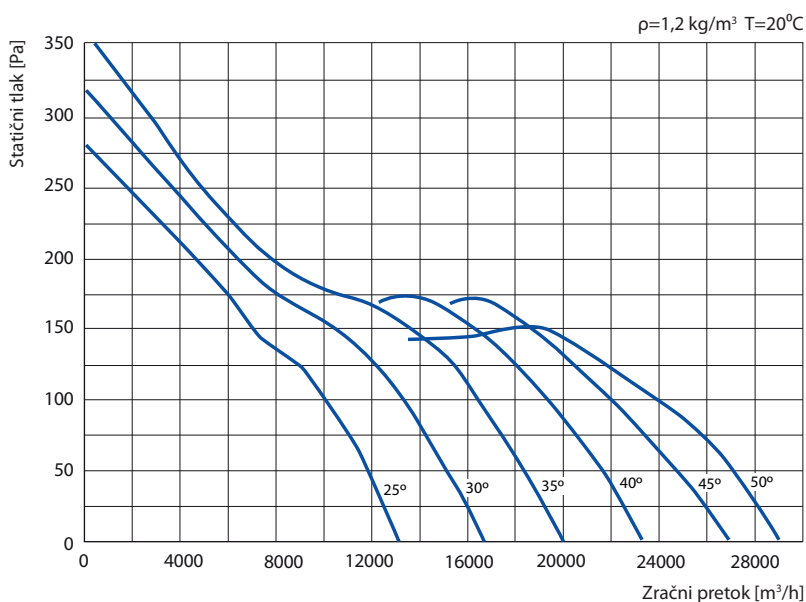


ESV
Frekvenčni regulator

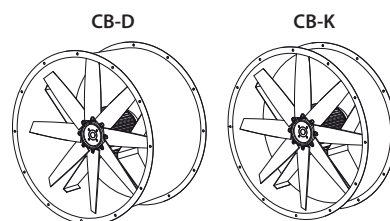




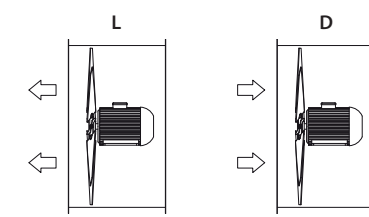
Tip ventilatorja	L	D	K
CB 6 800 9D 25°	440	500	300
CB 6 800 9D 30°	440	500	300
CB 6 800 9D 35°	440	500	300
CB 6 800 9D 40°	476	500	300
CB 6 800 9D 45°	493	560	400
CB 6 800 9D 50°	493	560	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 800 9D 25°	L/D	13600	920	0,75	400	2,1	50	IP55	53	56 - 51	80
CB 6 800 9D 30°	L/D	16800	920	0,75	400	2,1	50	IP55	56	56 - 51	80
CB 6 800 9D 35°	L/D	20000	910	1,1	400	3,3	50	IP55	59	58 - 53	80
CB 6 800 9D 40°	L/D	23400	910	1,5	400	4,0	50	IP55	63	69 - 64	80
CB 6 800 9D 45°	L/D	26900	930	2,2	400	5,6	50	IP55	67	69 - 64	80
CB 6 800 9D 50°	L/D	29000	930	2,2	400	5,6	50	IP55	71	69 - 64	80

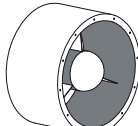
SP
Sesalna prirobnica



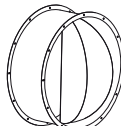
EP
Elastični priključek



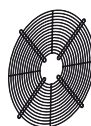
DZ
Dušilec zvoka



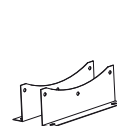
RL
Regulacijska loputa



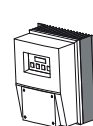
ZM
Zaščitna mreža

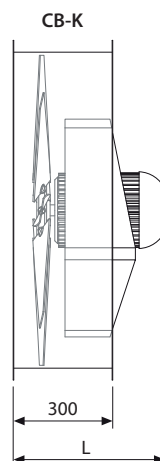
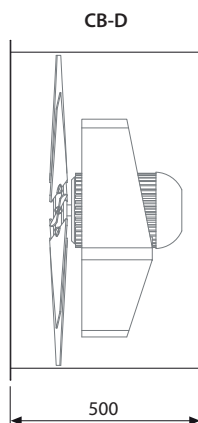
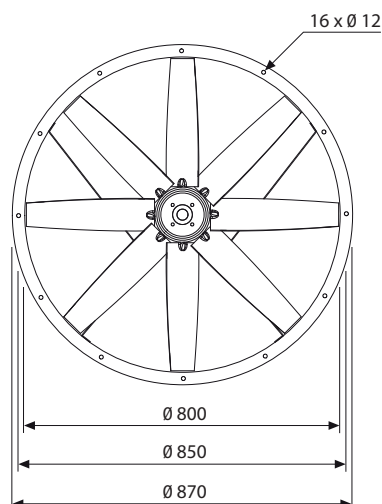


NV
Nosilec ventilatorja

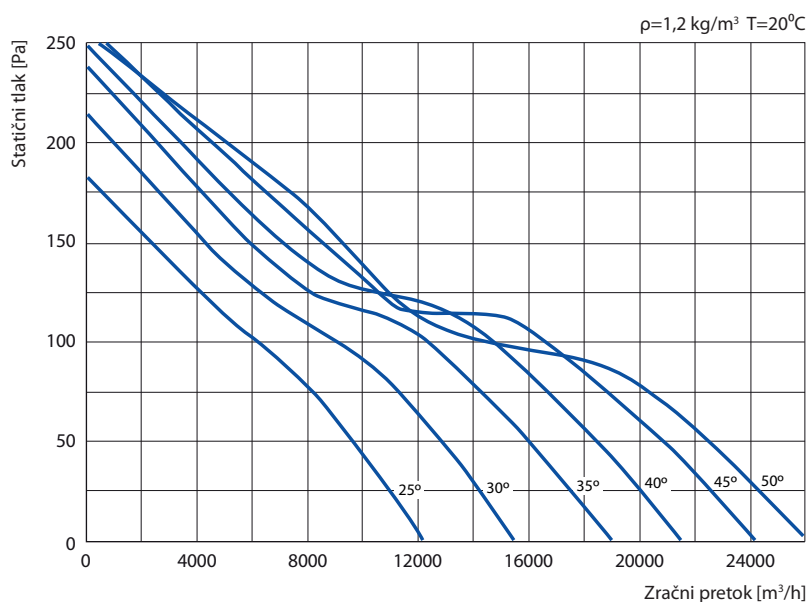


ESV
Frekvenčni regulator

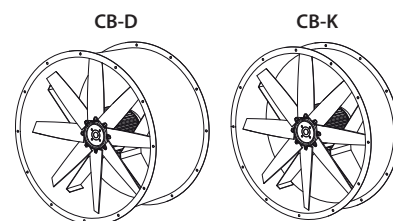




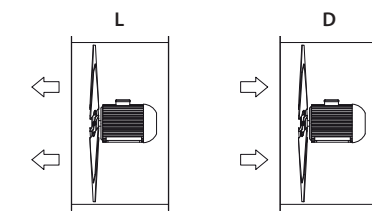
Tip ventilatorja	L
CB 6 800 6C 25°	396
CB 6 800 6C 30°	396
CB 6 800 6C 35°	440
CB 6 800 6C 40°	440
CB 6 800 6C 45°	440
CB 6 800 6C 50°	476



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

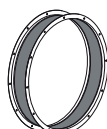


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 800 6C 25°	L/D	12200	910	0,55	400	1,8	50	IP55	54	45 - 40	80
CB 6 800 6C 30°	L/D	15500	910	0,55	400	1,8	50	IP55	55	45 - 40	80
CB 6 800 6C 35°	L/D	18900	920	0,75	400	2,1	50	IP55	59	53 - 48	80
CB 6 800 6C 40°	L/D	21600	920	0,75	400	2,1	50	IP55	62	53 - 48	80
CB 6 800 6C 45°	L/D	24100	910	1,1	400	3,3	50	IP55	66	55 - 50	80
CB 6 800 6C 50°	L/D	26100	910	1,5	400	4,0	50	IP55	69	56 - 51	80

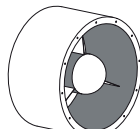
SP
Sesalna prirobnica



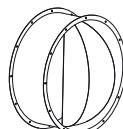
EP
Elastični priključek



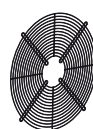
DZ
Dušilec zvoka



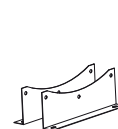
RL
Regulacijska loputa



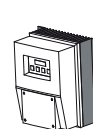
ZM
Zaščitna mreža

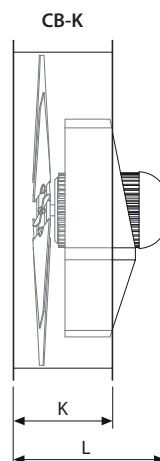
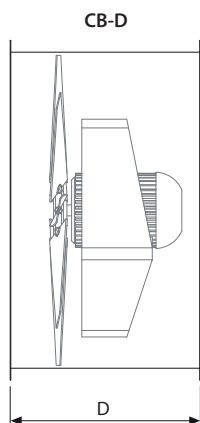
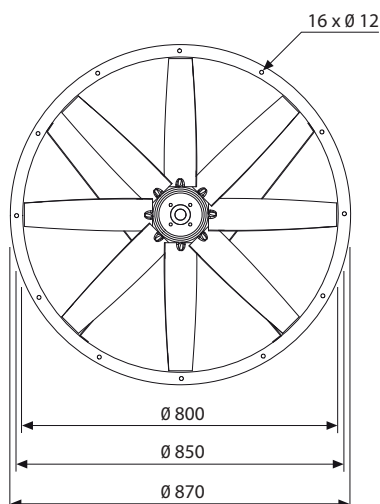


NV
Nosilec ventilatorja

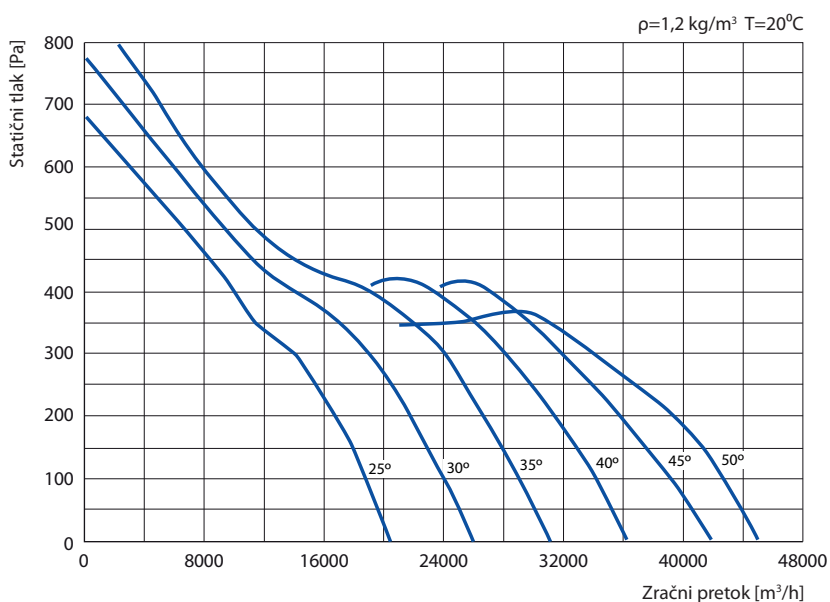


ESV
Frekvenčni regulator

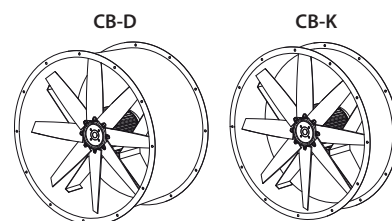




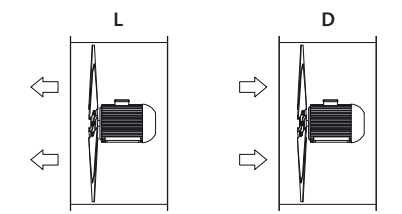
Tip ventilatorja	L	D	K
CB 4 800 9D 25°	470	500	300
CB 4 800 9D 30°	470	500	300
CB 4 800 9D 35°	490	570	400
CB 4 800 9D 40°	570	570	400
CB 4 800 9D 45°	570	570	400
CB 4 800 9D 50°	570	570	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 800 9D 25°	L/D	20500	1410	3,0	400	7,1	50	IP55	66	64 - 59	80
CB 4 800 9D 30°	L/D	26000	1410	3,0	400	7,1	50	IP55	70	64 - 59	80
CB 4 800 9D 35°	L/D	31000	1420	4,0	400	8,6	50	IP55	72	79 - 74	80
CB 4 800 9D 40°	L/D	36200	1450	5,5	400	11,4	50	IP55	74	93 - 88	80
CB 4 800 9D 45°	L/D	41800	1450	7,5	400	15,7	50	IP55	77	95 - 90	80
CB 4 800 9D 50°	L/D	45000	1450	7,5	400	15,7	50	IP55	79	95 - 90	80

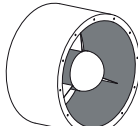
SP Sesalna prirobnica



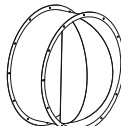
EP Elastični priključek



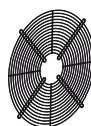
DZ Dušilec zvoka



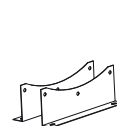
RL Regulacijska loputa



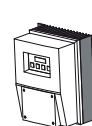
ZM Zaščitna mreža

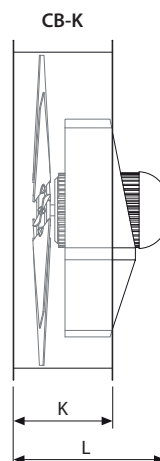
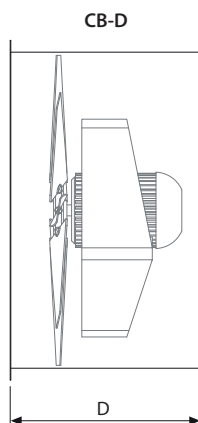
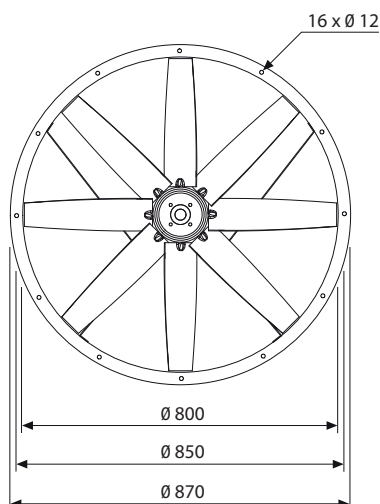


NV Nosilec ventilatorja

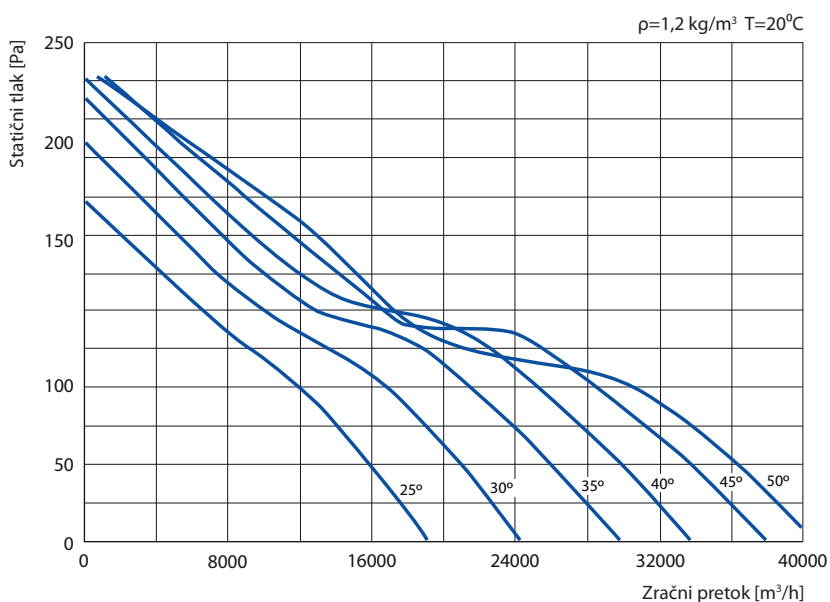


ESV Frekvenčni regulator

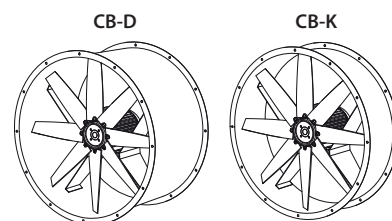




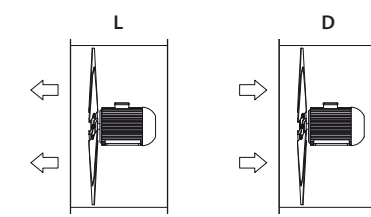
Tip ventilatorja	L	D	K
CB 4 800 6C 25°	440	500	300
CB 4 800 6C 30°	476	500	300
CB 4 800 6C 35°	476	500	300
CB 4 800 6C 40°	476	500	300
CB 4 800 6C 45°	490	570	400
CB 4 800 6C 50°	490	570	400



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 800 6C 25°	L/D	19000	1410	1,5	400	3,8	50	IP55	61	55 - 50	80
CB 4 800 6C 30°	L/D	24200	1410	2,2	400	5,0	50	IP55	66	58 - 53	80
CB 4 800 6C 35°	L/D	29700	1410	2,2	400	5,0	50	IP55	68	58 - 53	80
CB 4 800 6C 40°	L/D	33600	1410	3,0	400	7,1	50	IP55	71	61 - 56	80
CB 4 800 6C 45°	L/D	37800	1420	4,0	400	8,6	50	IP55	74	76 - 71	80
CB 4 800 6C 50°	L/D	40800	1450	5,5	400	11,4	50	IP55	78	90 - 85	80

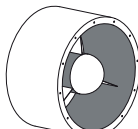
SP Sesalna prirobnica



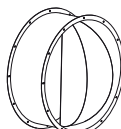
EP Elastični priključek



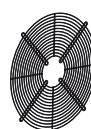
DZ Dušilec zvoka



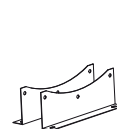
RL Regulacijska loputa



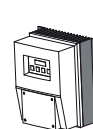
ZM Zaščitna mreža

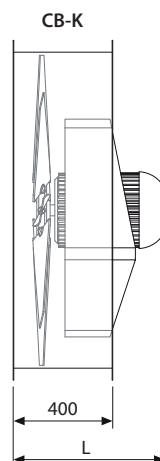
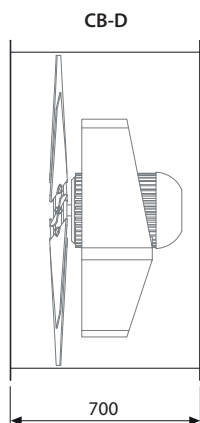
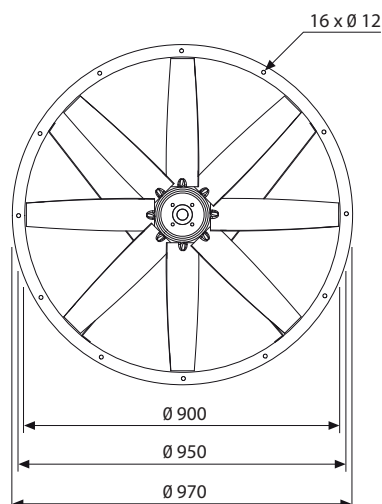


NV Nosilec ventilatorja

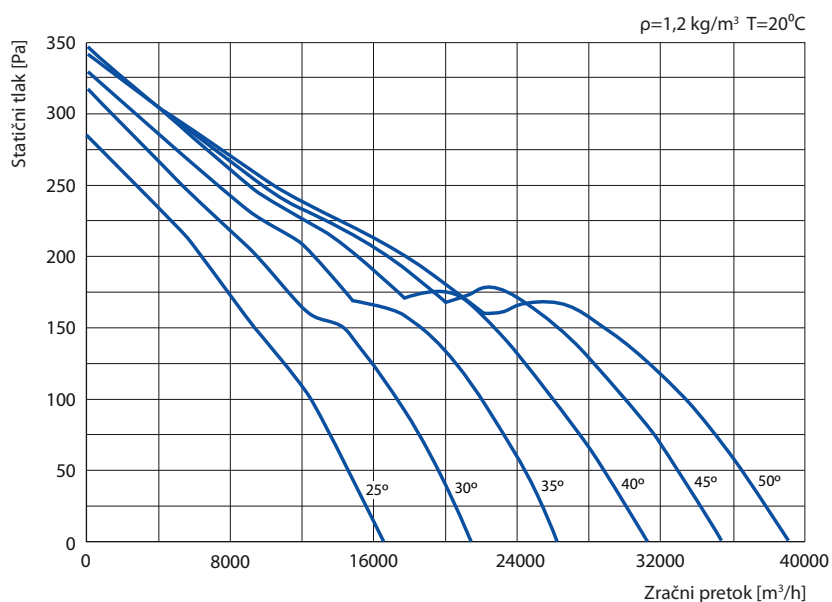


ESV Frekvenčni regulator

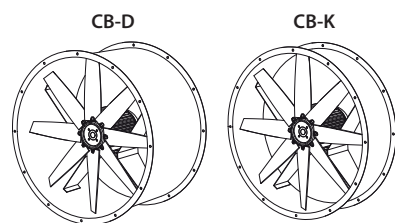




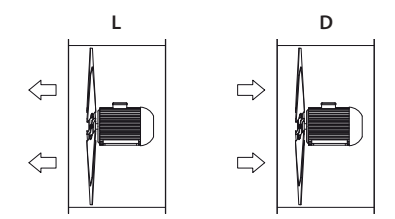
Tip ventilatorja	L
CB 6 900 9D 25°	440
CB 6 900 9D 30°	440
CB 6 900 9D 35°	476
CB 6 900 9D 40°	493
CB 6 900 9D 45°	570
CB 6 900 9D 50°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 900 9D 25°	L/D	16200	920	0,75	400	2,1	50	IP55	69	86 - 80	80
CB 6 900 9D 30°	L/D	21200	910	1,1	400	3,3	50	IP55	71	88 - 82	80
CB 6 900 9D 35°	L/D	26300	910	1,5	400	4,0	50	IP55	74	89 - 83	80
CB 6 900 9D 40°	L/D	31000	930	2,2	400	5,6	50	IP55	76	99 - 92	80
CB 6 900 9D 45°	L/D	34900	940	3,0	400	7,2	50	IP55	79	112 - 106	80
CB 6 900 9D 50°	L/D	38500	940	4,0	400	9,1	50	IP55	82	121 - 115	80

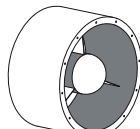
SP
Sesalna prirobnica



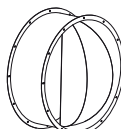
EP
Elastični priključek



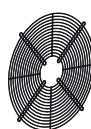
DZ
Dušilec zvoka



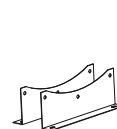
RL
Regulacijska loputa



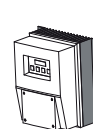
ZM
Zaščitna mreža

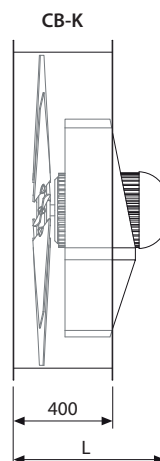
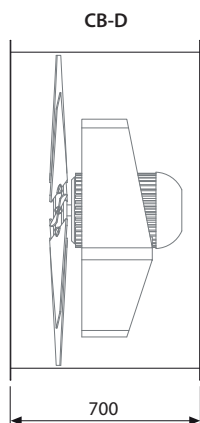
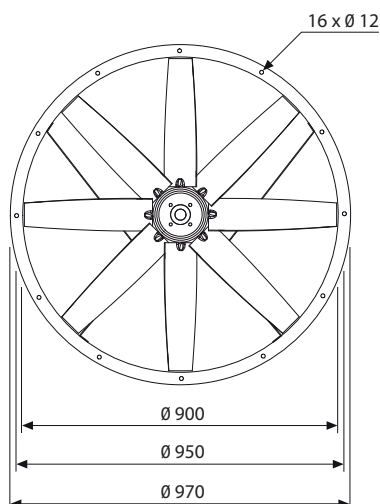


NV
Nosilec ventilatorja

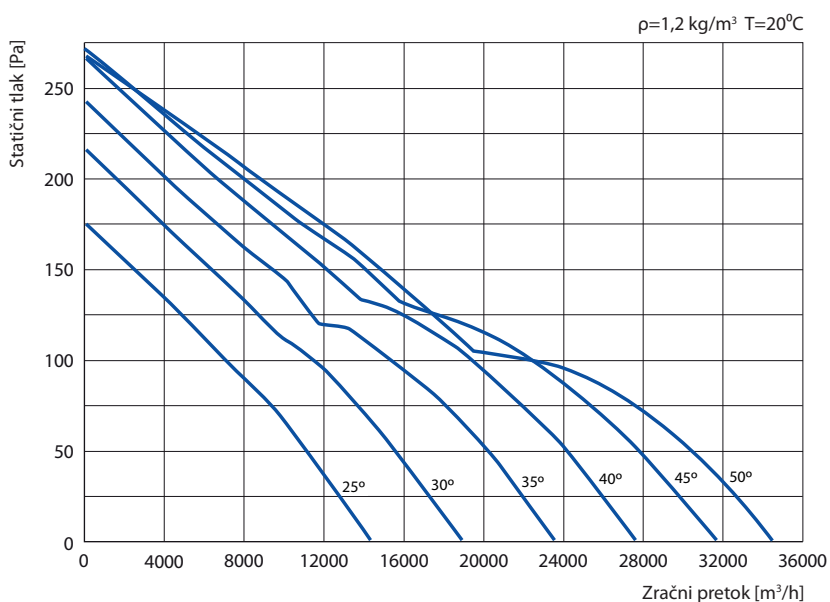


ESV
Frekvenčni regulator

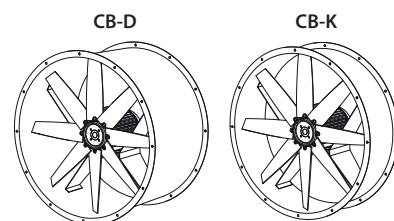




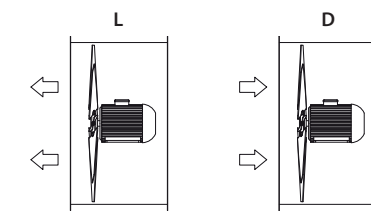
Tip ventilatorja	L
CB 6 900 6D 25°	396
CB 6 900 6D 30°	440
CB 6 900 6D 35°	440
CB 6 900 6D 40°	476
CB 6 900 6D 45°	493
CB 6 900 6D 50°	493



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 900 6D 25°	L/D	14400	910	0,55	400	1,8	50	IP55	71	75 - 69	80
CB 6 900 6D 30°	L/D	18900	920	0,75	400	2,10	50	IP55	73	83 - 77	80
CB 6 900 6D 35°	L/D	23400	910	1,1	400	3,3	50	IP55	76	85 - 79	80
CB 6 900 6D 40°	L/D	33000	910	1,5	400	4,0	50	IP55	79	86 - 80	80
CB 6 900 6D 45°	L/D	31500	930	2,2	400	5,6	50	IP55	82	96 - 90	80
CB 6 900 6D 50°	L/D	34600	930	2,2	400	5,6	50	IP55	85	96 - 90	80

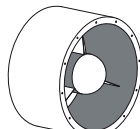
SP
Sesalna prirobnica



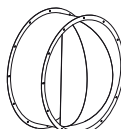
EP
Elastični priključek



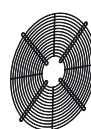
DZ
Dušilec zvoka



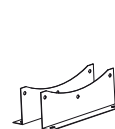
RL
Regulacijska loputa



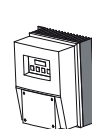
ZM
Zaščitna mreža

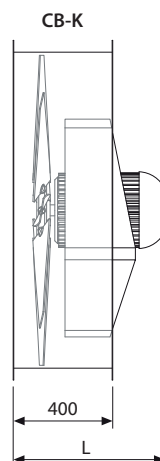
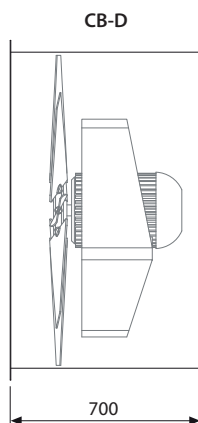
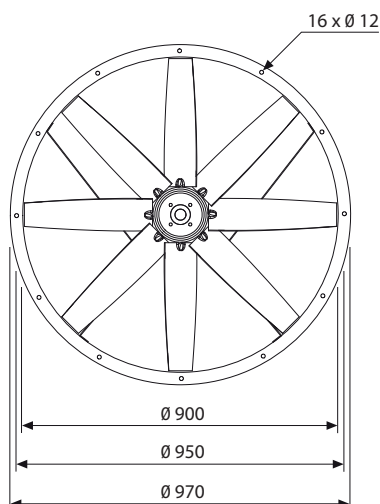


NV
Nosilec ventilatorja

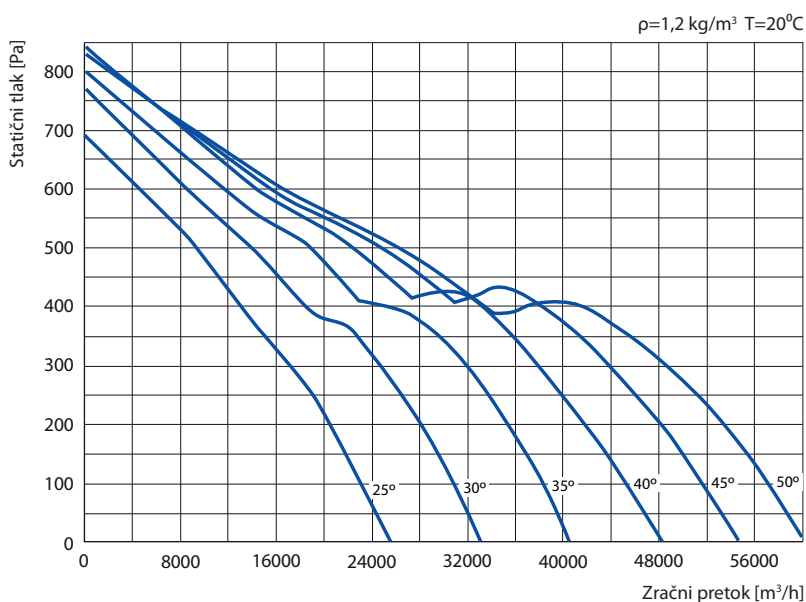


ESV
Frekvenčni regulator

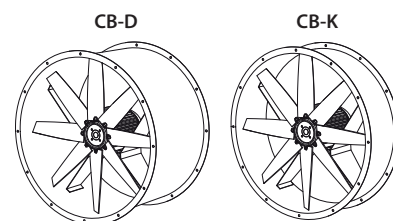




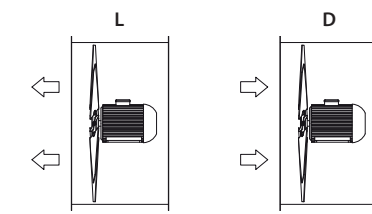
Tip ventilatorja	L
CB 4 900 9D 25°	476
CB 4 900 9D 30°	493
CB 4 900 9D 35°	570
CB 4 900 9D 40°	570
CB 4 900 9D 45°	687
CB 4 900 9D 50°	687



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 900 9D 25°	L/D	25200	1410	3,0	400	7,1	50	IP55	78	94 - 88	80
CB 4 900 9D 30°	L/D	33400	1420	4,0	400	8,6	50	IP55	80	109 - 103	80
CB 4 900 9D 35°	L/D	40600	1450	5,5	400	11,4	50	IP55	82	123 - 117	80
CB 4 900 9D 40°	L/D	48200	1450	7,5	400	15,7	50	IP55	84	125 - 119	80
CB 4 900 9D 45°	L/D	54700	1440	11,0	400	22,0	50	IP55	87	176 - 170	80
CB 4 900 9D 50°	L/D	60100	1440	15,0	400	30,0	50	IP55	90	186 - 180	80

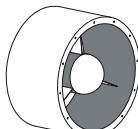
SP
Sesalna prirobnica



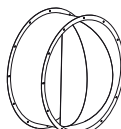
EP
Elastični priključek



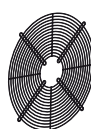
DZ
Dušilec zvoka



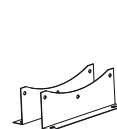
RL
Regulacijska loputa



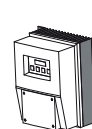
ZM
Zaščitna mreža

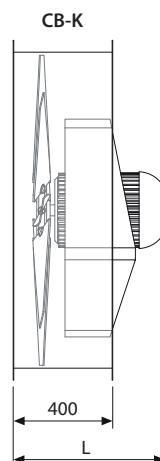
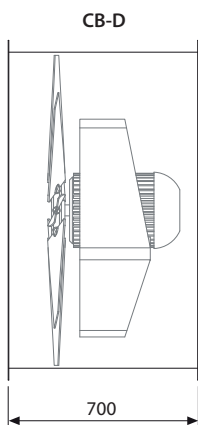
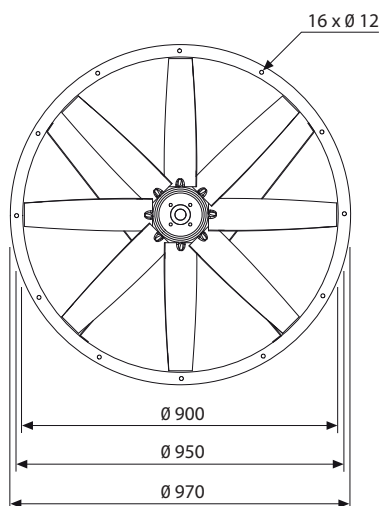


NV
Nosilec ventilatorja

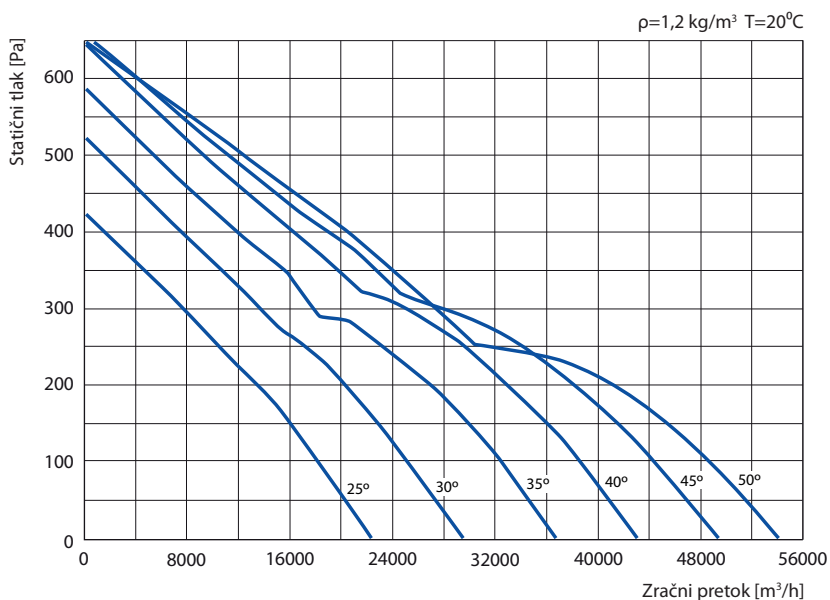


ESV
Frekvenčni regulator

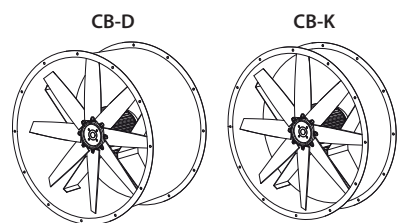




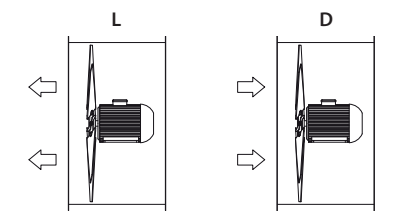
Tip ventilatorja	L
CB 4 900 6D 25°	476
CB 4 900 6D 30°	476
CB 4 900 6D 35°	476
CB 4 900 6D 40°	570
CB 4 900 6D 45°	570
CB 4 900 6D 50°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 900 6D 25°	L/D	21800	1410	2,2	400	5,0	50	IP55	78	87 - 81	80
CB 4 900 6D 30°	L/D	29500	1410	3,0	400	7,1	50	IP55	80	91 - 85	80
CB 4 900 6D 35°	L/D	36700	1410	3,0	400	7,1	50	IP55	83	91 - 85	80
CB 4 900 6D 40°	L/D	42800	1450	5,5	400	11,4	50	IP55	85	120 - 114	80
CB 4 900 6D 45°	L/D	49300	1450	7,5	400	15,7	50	IP55	87	122 - 116	80
CB 4 900 6D 50°	L/D	53900	1450	7,5	400	15,7	50	IP55	91	122 - 116	80

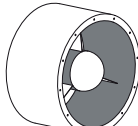
SP
Sesalna prirobnica



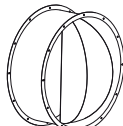
EP
Elastični priključek



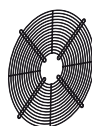
DZ
Dušilec zvoka



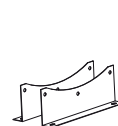
RL
Regulacijska loputa



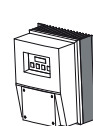
ZM
Zaščitna mreža

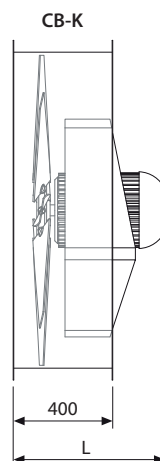
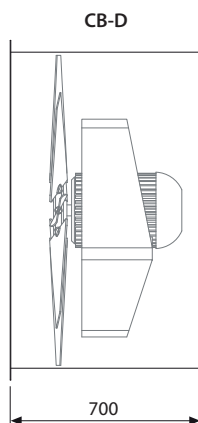
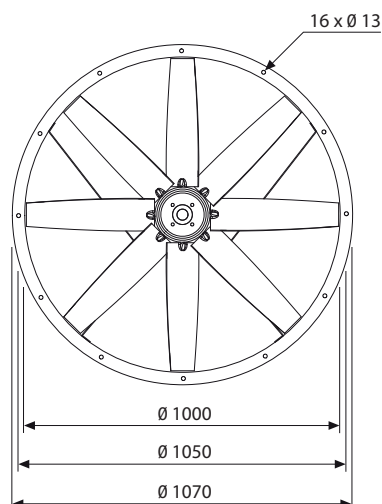


NV
Nosilec ventilatorja

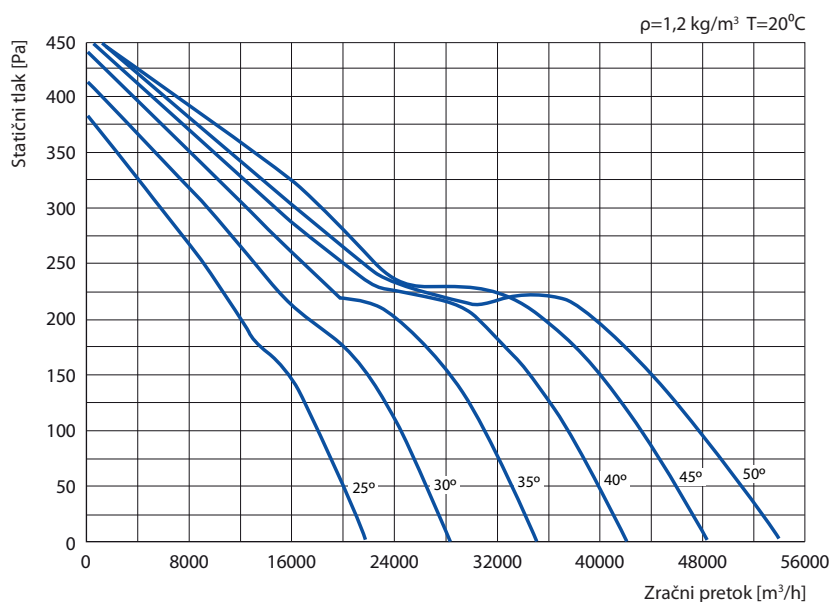


ESV
Frekvenčni regulator

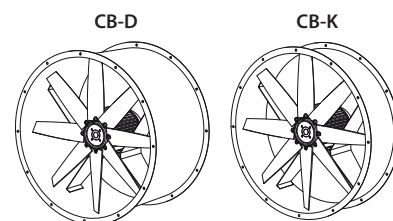




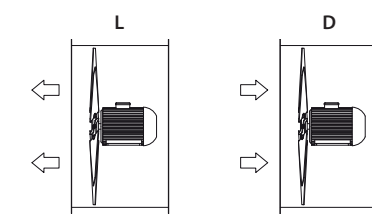
Tip ventilatorja	L
CB 6 1000 12D 25°	476
CB 6 1000 12D 30°	493
CB 6 1000 12D 35°	570
CB 6 1000 12D 40°	570
CB 6 1000 12D 45°	570
CB 6 1000 12D 50°	687



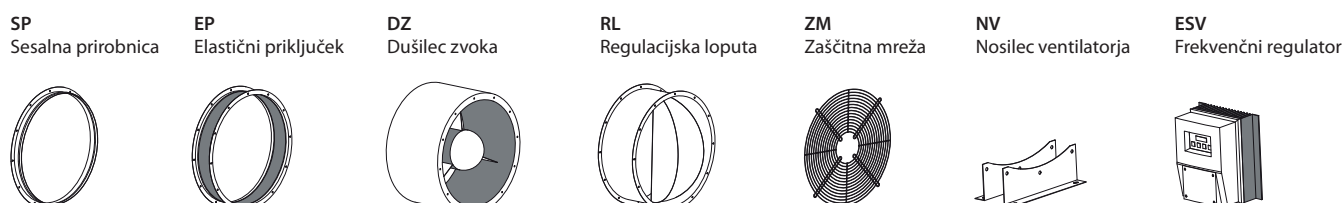
Izvedba ohišja

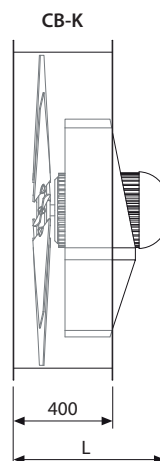
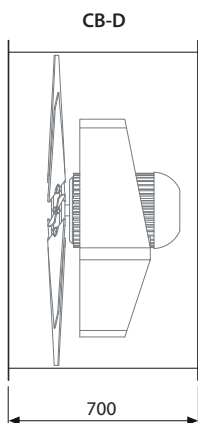
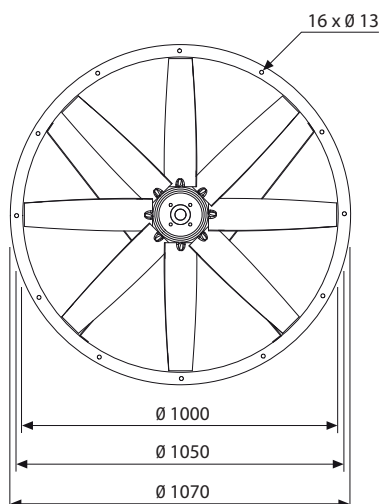


Smer pretoka zraka glede na elektromotor

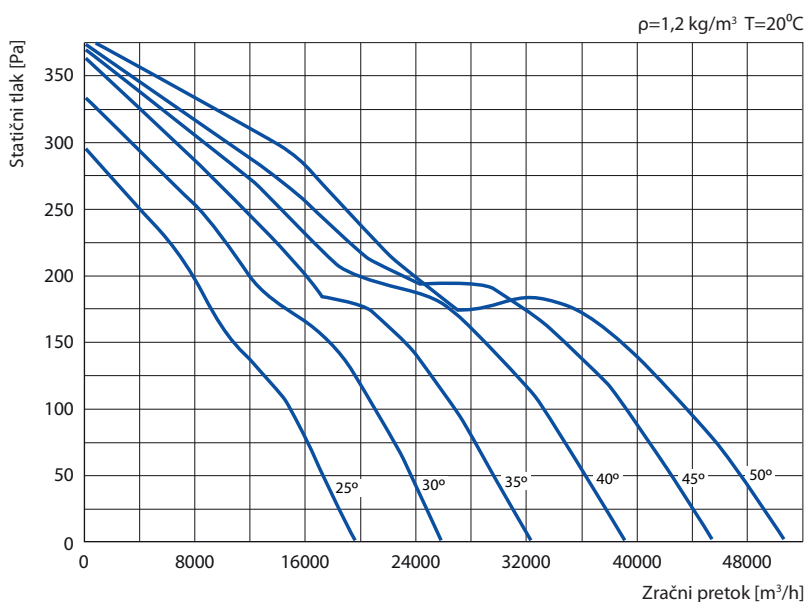


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1000 12D 25°	L/D	21700	910	1,5	400	4,0	50	IP55	75	100 - 93	80
CB 6 1000 12D 30°	L/D	28400	930	2,2	400	5,6	50	IP55	76	110 - 103	80
CB 6 1000 12D 35°	L/D	35300	940	3,0	400	7,2	50	IP55	77	123 - 116	80
CB 6 1000 12D 40°	L/D	42100	940	4,0	400	9,1	50	IP55	80	132 - 125	80
CB 6 1000 12D 45°	L/D	48200	950	5,5	400	12,4	50	IP55	83	140 - 133	80
CB 6 1000 12D 50°	L/D	54000	950	7,5	400	12,0	50	IP55	85	197 - 190	80

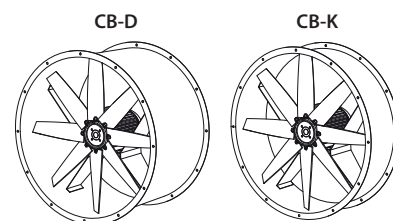




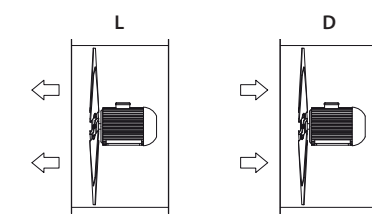
Tip ventilatorja	L
CB 6 1000 9D 25°	440
CB 6 1000 9D 30°	476
CB 6 1000 9D 35°	493
CB 6 1000 9D 40°	570
CB 6 1000 9D 45°	570
CB 6 1000 9D 50°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

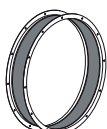


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1000 9D 25°	L/D	19400	910	1,1	400	3,3	50	IP55	71	97 - 90	80
CB 6 1000 9D 30°	L/D	26000	910	1,5	400	4,0	50	IP55	71	98 - 91	80
CB 6 1000 9D 35°	L/D	32400	930	2,2	400	5,6	50	IP55	73	108 - 101	80
CB 6 1000 9D 40°	L/D	39000	940	3,0	400	7,2	50	IP55	74	121 - 114	80
CB 6 1000 9D 45°	L/D	45300	940	4,0	400	9,1	50	IP55	78	130 - 123	80
CB 6 1000 9D 50°	L/D	50600	950	5,5	400	12,4	50	IP55	80	138 - 131	80

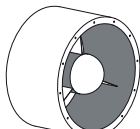
SP
Sesalna prirobnica



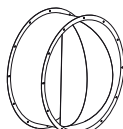
EP
Elastični priključek



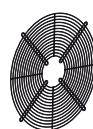
DZ
Dušilec zvoka



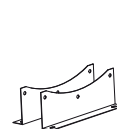
RL
Regulacijska loputa



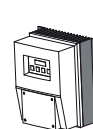
ZM
Zaščitna mreža

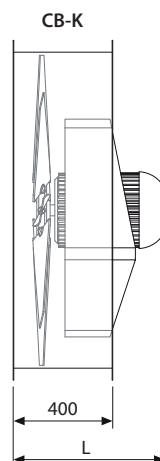
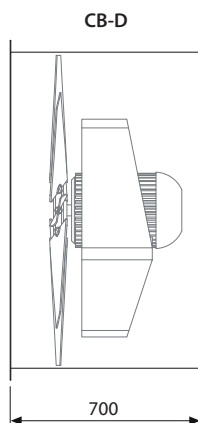
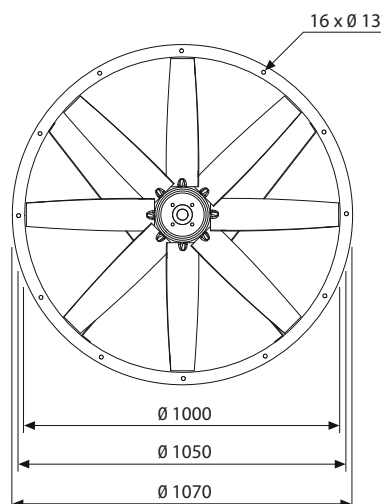


NV
Nosilec ventilatorja

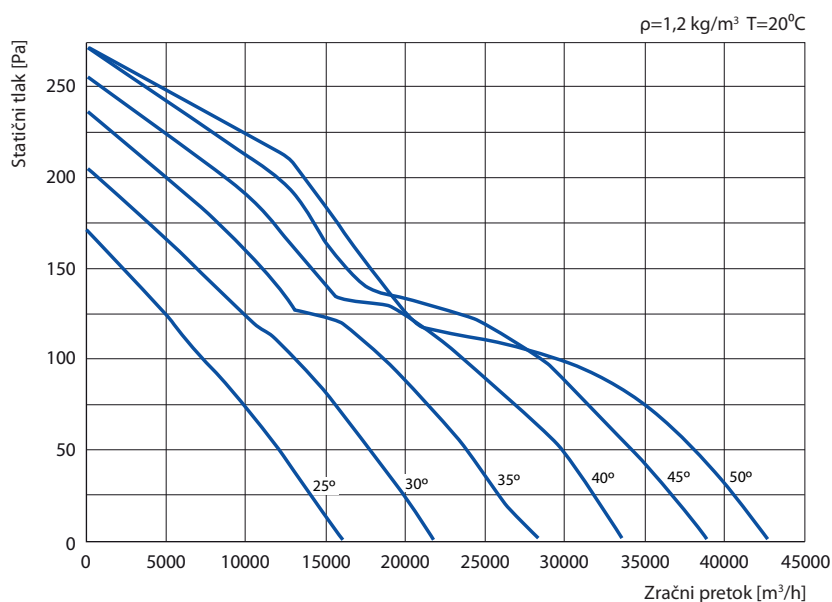


ESV
Frekvenčni regulator

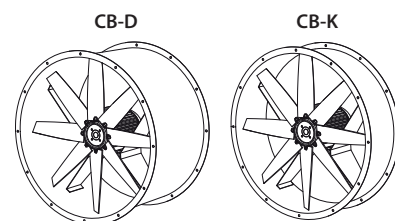




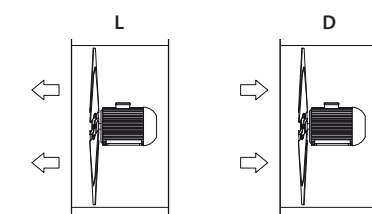
Tip ventilatorja	L
CB 6 1000 6D 25°	440
CB 6 1000 6D 30°	440
CB 6 1000 6D 35°	440
CB 6 1000 6D 40°	493
CB 6 1000 6D 45°	493
CB 6 1000 6D 50°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

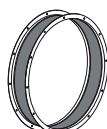


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1000 6D 25°	L/D	16000	920	0,75	400	2,1	50	IP55	68	92 - 85	80
CB 6 1000 6D 30°	L/D	21600	910	1,1	400	3,3	50	IP55	69	94 - 87	80
CB 6 1000 6D 35°	L/D	28000	910	1,1	400	3,3	50	IP55	71	94 - 87	80
CB 6 1000 6D 40°	L/D	33600	930	2,2	400	5,6	50	IP55	72	105 - 98	80
CB 6 1000 6D 45°	L/D	38700	930	2,2	400	5,6	50	IP55	75	105 - 98	80
CB 6 1000 6D 50°	L/D	42300	940	3,0	400	7,2	50	IP55	77	118 - 111	80

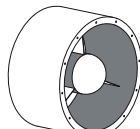
SP
Sesalna prirobnica



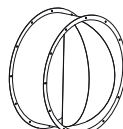
EP
Elastični priključek



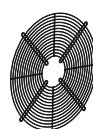
DZ
Dušilec zvoka



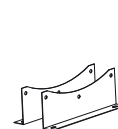
RL
Regulacijska loputa



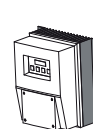
ZM
Zaščitna mreža

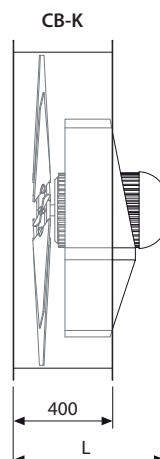
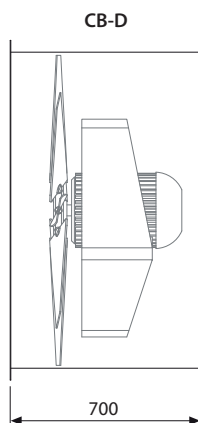
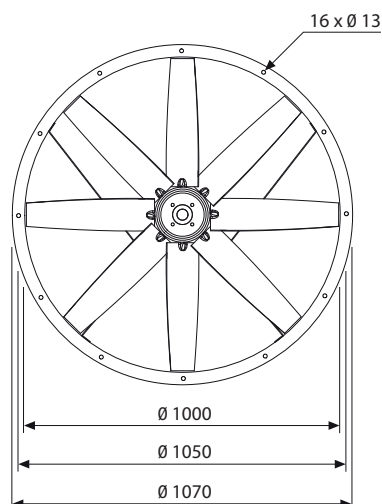


NV
Nosilec ventilatorja

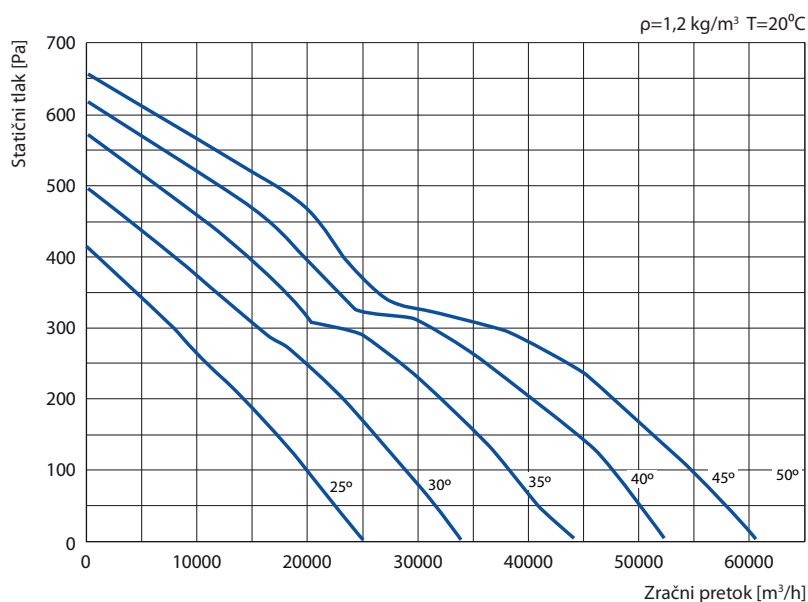


ESV
Frekvenčni regulator

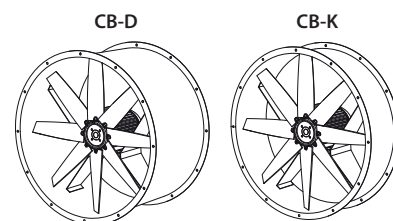




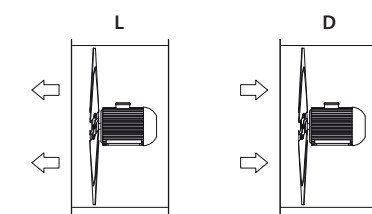
Tip ventilatorja	L
CB 4 1000 6D 25°	476
CB 4 1000 6D 30°	476
CB 4 1000 6D 35°	493
CB 4 1000 6D 40°	570
CB 4 1000 6D 45°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

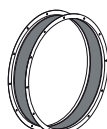


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 4 1000 6D 25°	L/D	25000	1410	3,0	400	7,1	50	IP55	83	100 - 93	80
CB 4 1000 6D 30°	L/D	33800	1410	3,0	400	7,1	50	IP55	83	100 - 93	80
CB 4 1000 6D 35°	L/D	44100	1420	4,0	400	8,6	50	IP55	84	115 - 108	80
CB 4 1000 6D 40°	L/D	52000	1450	5,5	400	11,4	50	IP55	84	129 - 122	80
CB 4 1000 6D 45°	L/D	60300	1450	7,5	400	15,7	50	IP55	89	129 - 122	80

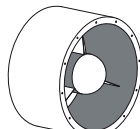
SP
Sesalna prirobnica



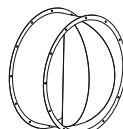
EP
Elastični priključek



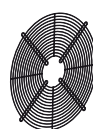
DZ
Dušilec zvoka



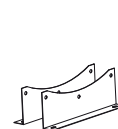
RL
Regulacijska loputa



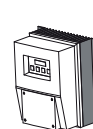
ZM
Zaščitna mreža

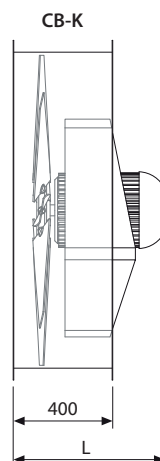
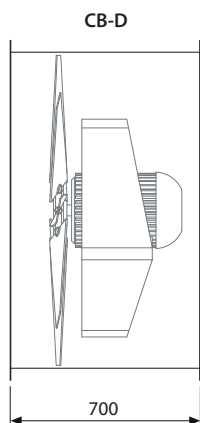
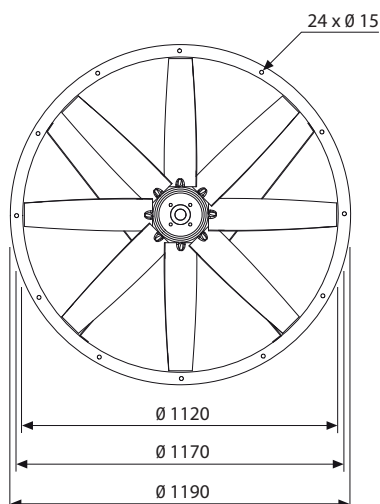


NV
Nosilec ventilatorja

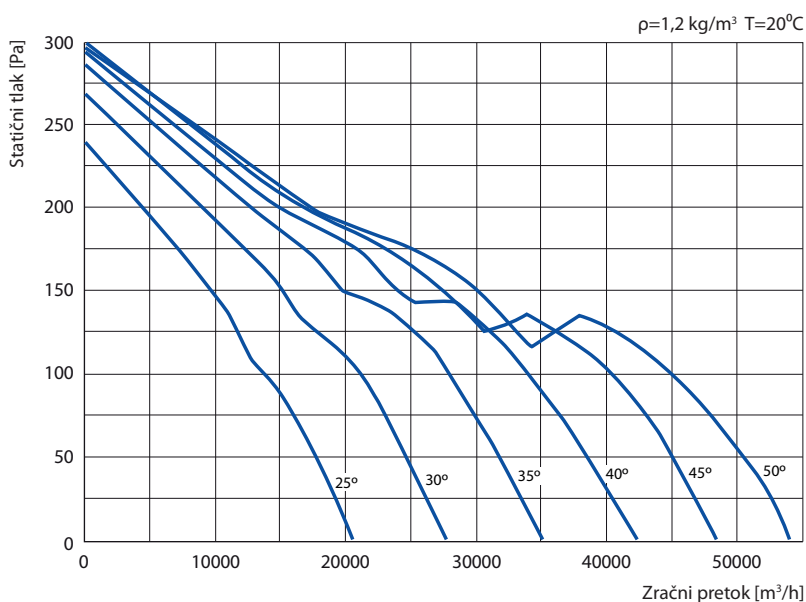


ESV
Frekvenčni regulator

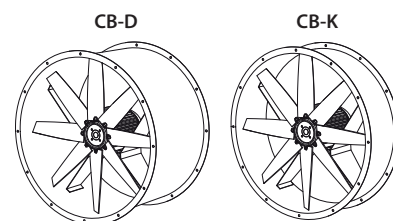




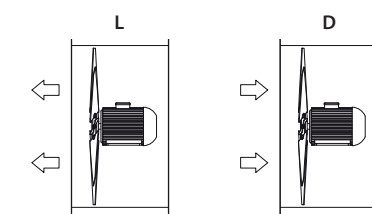
Tip ventilatorja	L
CB 8 1120 12C 25°	476
CB 8 1120 12C 30°	493
CB 8 1120 12C 35°	570
CB 8 1120 12C 40°	570
CB 8 1120 12C 45°	687
CB 8 1120 12C 50°	687



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 1120 12C 25°	L/D	20500	670	1,1	400	3,5	50	IP55	70	110 - 103	80
CB 8 1120 12C 30°	L/D	27900	680	1,5	400	4,4	50	IP55	72	125 - 118	80
CB 8 1120 12C 35°	L/D	35100	700	2,2	400	6,1	50	IP55	73	146 - 139	80
CB 8 1120 12C 40°	L/D	42300	700	3,0	400	7,9	50	IP55	74	150 - 143	80
CB 8 1120 12C 45°	L/D	48400	710	4,0	400	11,1	50	IP55	77	201 - 194	80
CB 8 1120 12C 50°	L/D	54000	710	4,0	400	11,1	50	IP55	80	201 - 194	80

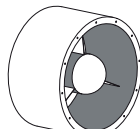
SP
Sesalna prirobnica



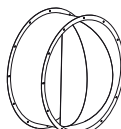
EP
Elastični priključek



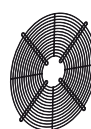
DZ
Dušilec zvoka



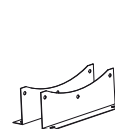
RL
Regulacijska loputa



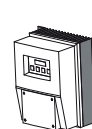
ZM
Zaščitna mreža

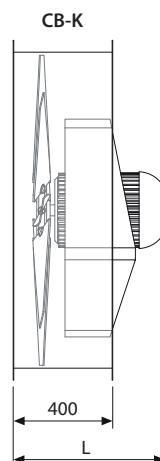
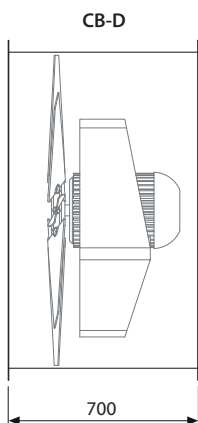
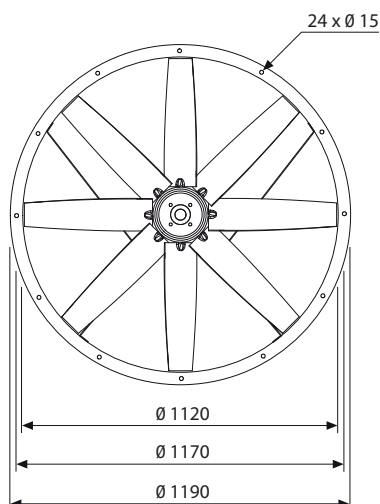


NV
Nosilec ventilatorja

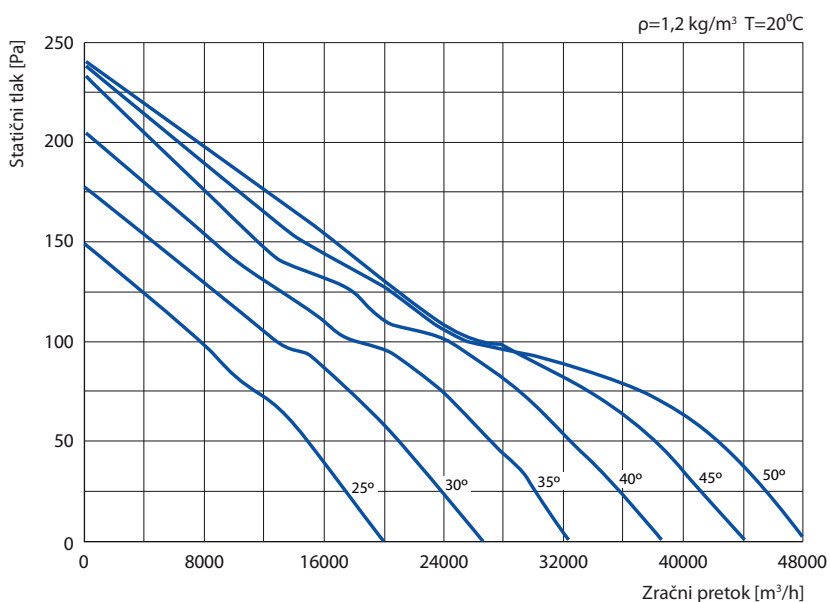


ESV
Frekvenčni regulator

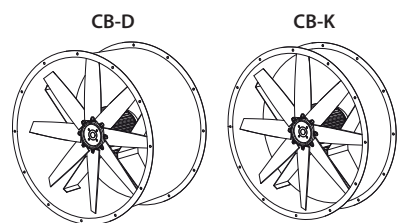




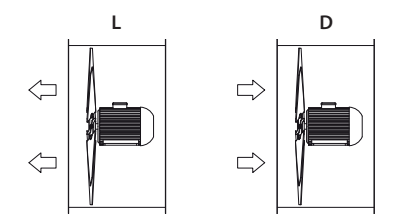
Tip ventilatorja	L
CB 8 1120 6C 25°	476
CB 8 1120 6C 30°	476
CB 8 1120 6C 35°	493
CB 8 1120 6C 40°	570
CB 8 1120 6C 45°	570
CB 8 1120 6C 50°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

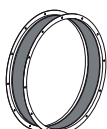


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 1120 6C 25°	L/D	20000	670	1,1	400	3,5	50	IP55	67	107 - 100	80
CB 8 1120 6C 30°	L/D	26600	670	1,1	400	3,5	50	IP55	69	107 - 100	80
CB 8 1120 6C 35°	L/D	32400	680	1,5	400	4,4	50	IP55	70	122 - 115	80
CB 8 1120 6C 40°	L/D	38700	700	2,2	400	6,1	50	IP55	72	143 - 136	80
CB 8 1120 6C 45°	L/D	44100	700	3,0	400	7,9	50	IP55	76	147 - 140	80
CB 8 1120 6C 50°	L/D	48200	700	3,0	400	7,9	50	IP55	79	147 - 140	80

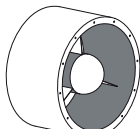
SP
Sesalna prirobnica



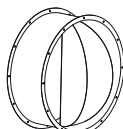
EP
Elastični priključek



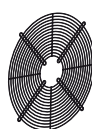
DZ
Dušilec zvoka



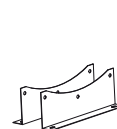
RL
Regulacijska loputa



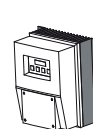
ZM
Zaščitna mreža

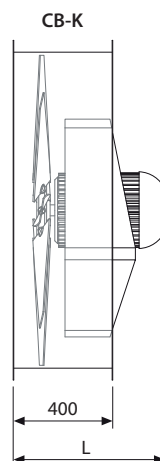
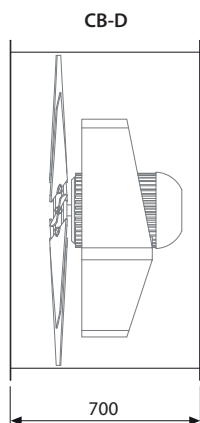
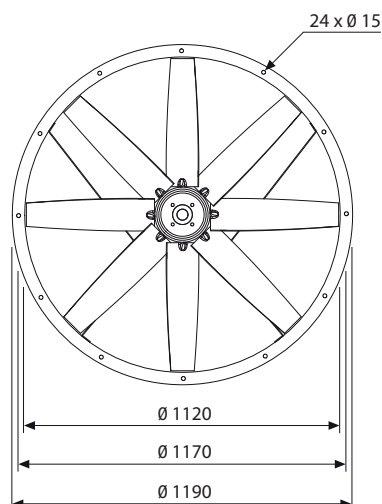


NV
Nosilec ventilatorja

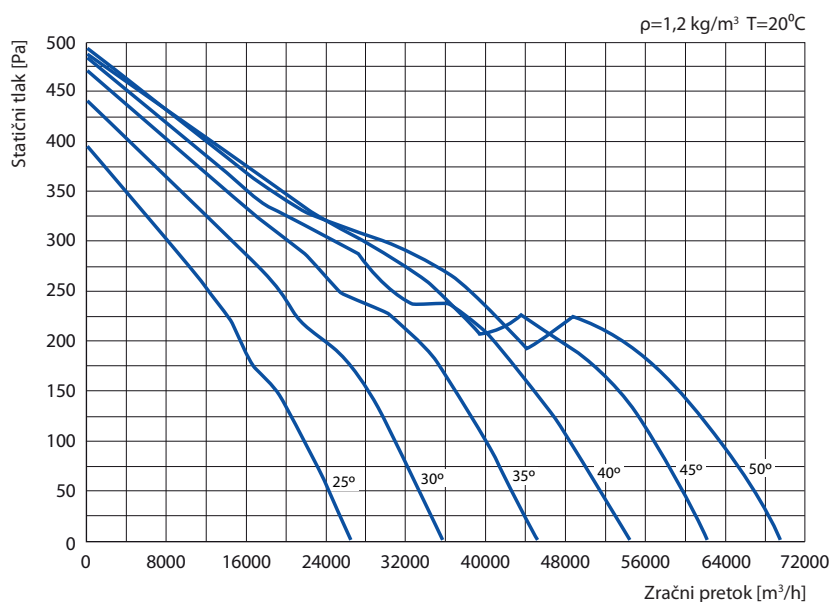


ESV
Frekvenčni regulator

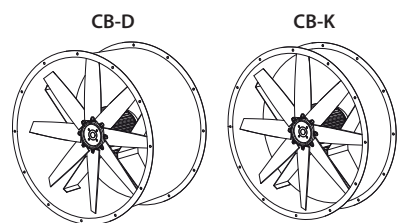




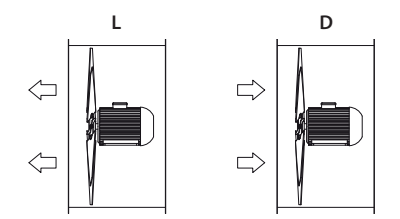
Tip ventilatorja	L
CB 6 1120 12C 25°	476
CB 6 1120 12C 30°	476
CB 6 1120 12C 35°	493
CB 6 1120 12C 40°	570
CB 6 1120 12C 45°	570
CB 6 1120 12C 50°	570



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

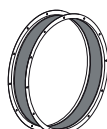


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1120 12C 25°	L/D	26300	930	2,2	400	5,6	50	IP55	76	119 - 112	80
CB 6 1120 12C 30°	L/D	35700	940	3,0	400	7,2	50	IP55	77	132 - 125	80
CB 6 1120 12C 35°	L/D	45000	940	4,0	400	9,1	50	IP55	79	141 - 134	80
CB 6 1120 12C 40°	L/D	54300	950	5,5	400	12,4	50	IP55	80	149 - 142	80
CB 6 1120 12C 45°	L/D	62300	950	7,5	400	17,0	50	IP55	82	206 - 199	80
CB 6 1120 12C 50°	L/D	69500	950	11,0	400	24,5	50	IP55	85	219 - 212	80

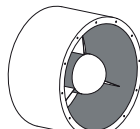
SP
Sesalna prirobnica



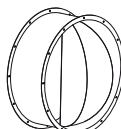
EP
Elastični priključek



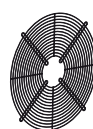
DZ
Dušilec zvoka



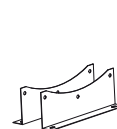
RL
Regulacijska loputa



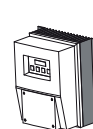
ZM
Zaščitna mreža

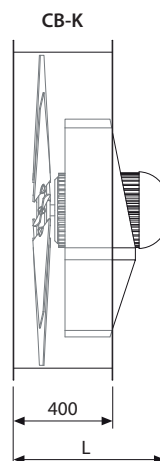
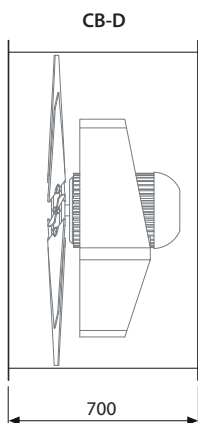
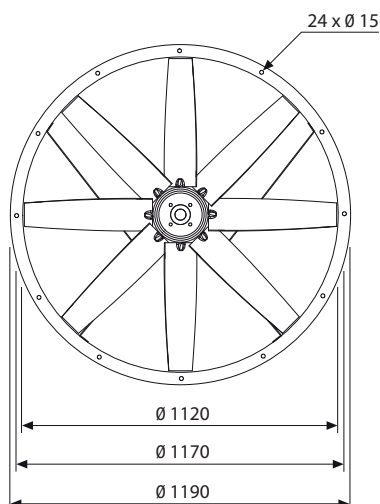


NV
Nosilec ventilatorja

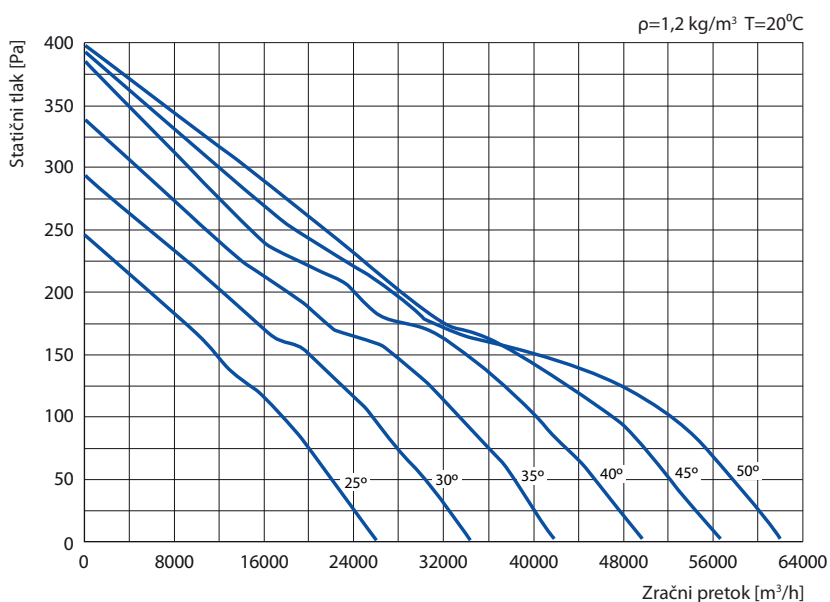


ESV
Frekvenčni regulator

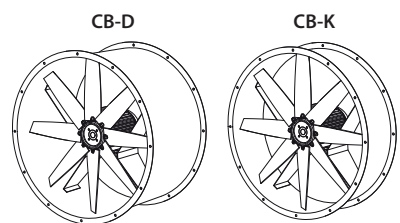




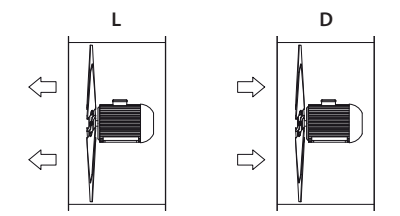
Tip ventilatorja	L
CB 6 1120 6C 25°	476
CB 6 1120 6C 30°	493
CB 6 1120 6C 35°	570
CB 6 1120 6C 40°	570
CB 6 1120 6C 45°	570
CB 6 1120 6C 50°	687



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1120 6C 25°	L/D	25800	910	1,5	400	4,0	50	IP55	74	107 - 97	80
CB 6 1120 6C 30°	L/D	34200	930	2,2	400	5,6	50	IP55	75	114 - 107	80
CB 6 1120 6C 35°	L/D	41700	940	3,0	400	7,2	50	IP55	77	127 - 120	80
CB 6 1120 6C 40°	L/D	49700	940	4,0	400	9,1	50	IP55	78	136 - 129	80
CB 6 1120 6C 45°	L/D	56800	950	5,5	400	12,4	50	IP55	80	144 - 137	80
CB 6 1120 6C 50°	L/D	61700	950	7,5	400	17,0	50	IP55	83	201 - 194	80

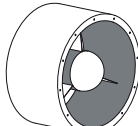
SP
Sesalna prirobnica



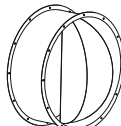
EP
Elastični priključek



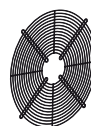
DZ
Dušilec zvoka



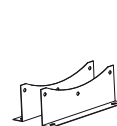
RL
Regulacijska loputa



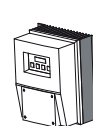
ZM
Zaščitna mreža

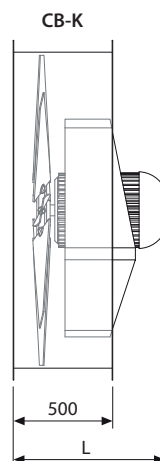
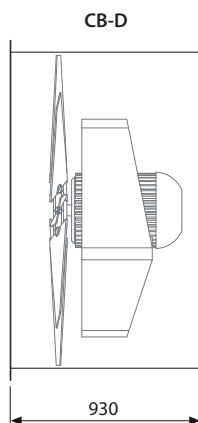
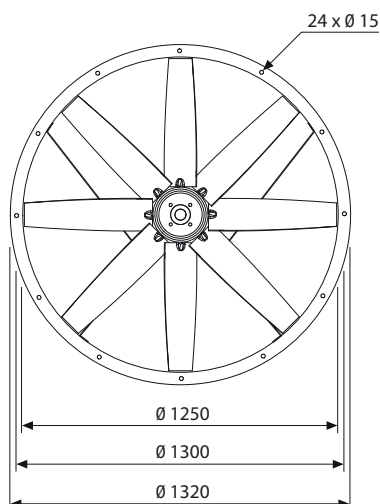


NV
Nosilec ventilatorja

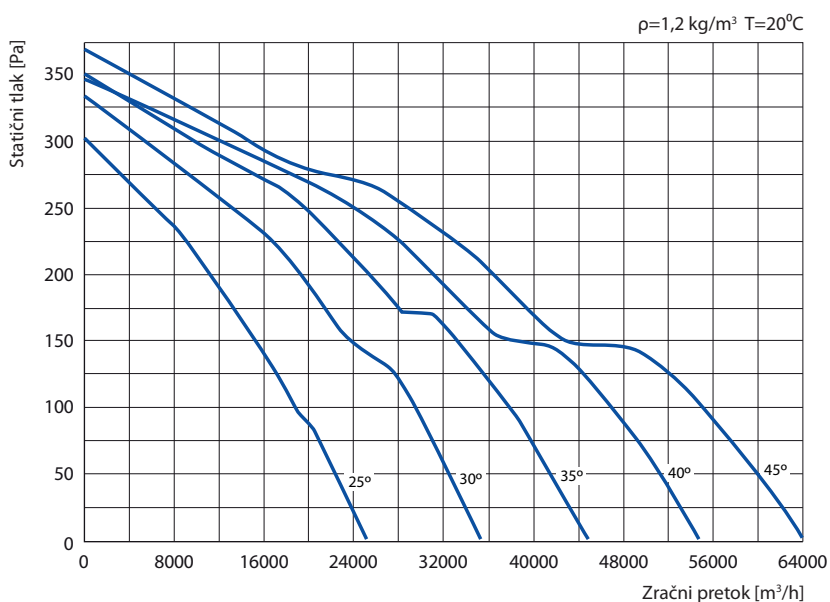


ESV
Frekvenčni regulator

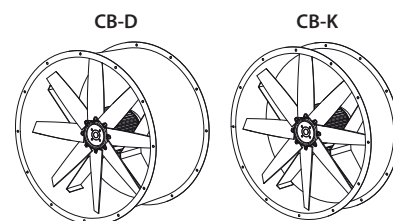




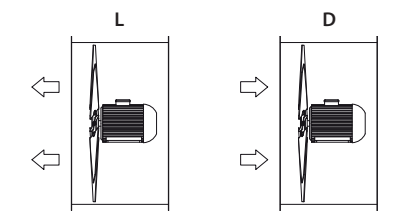
Tip ventilatorja	L
CB 8 1250 16C 25°	580
CB 8 1250 16C 30°	580
CB 8 1250 16C 35°	697
CB 8 1250 16C 40°	697
CB 8 1250 16C 45°	697



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 1250 16C 25°	L/D	25200	700	2,2	400	6,1	50	IP55	70	183 - 174	80
CB 8 1250 16C 30°	L/D	35300	700	2,2	400	6,1	50	IP55	72	183 - 174	80
CB 8 1250 16C 35°	L/D	44600	710	4,0	400	11,1	50	IP55	73	238 - 229	80
CB 8 1250 16C 40°	L/D	54500	710	5,5	400	15,0	50	IP55	75	249 - 240	80
CB 8 1250 16C 45°	L/D	64300	710	5,5	400	15,0	50	IP55	77	249 - 240	80

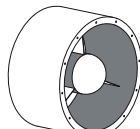
SP
Sesalna prirobnica



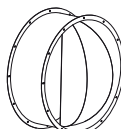
EP
Elastični priključek



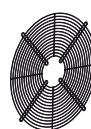
DZ
Dušilec zvoka



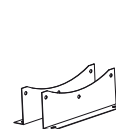
RL
Regulacijska loputa



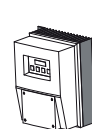
ZM
Zaščitna mreža

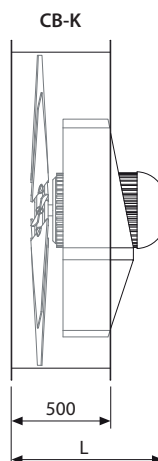
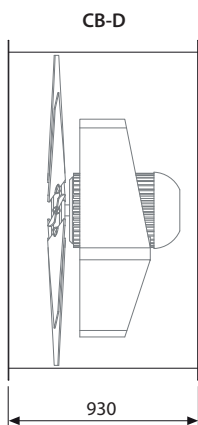
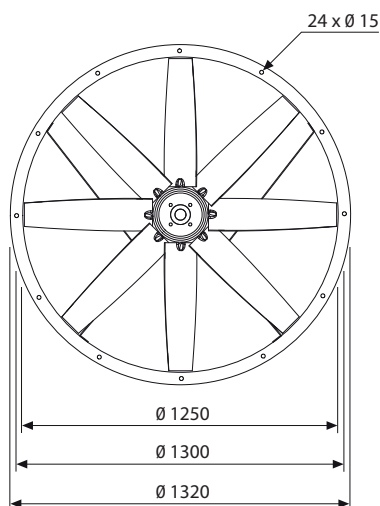


NV
Nosilec ventilatorja

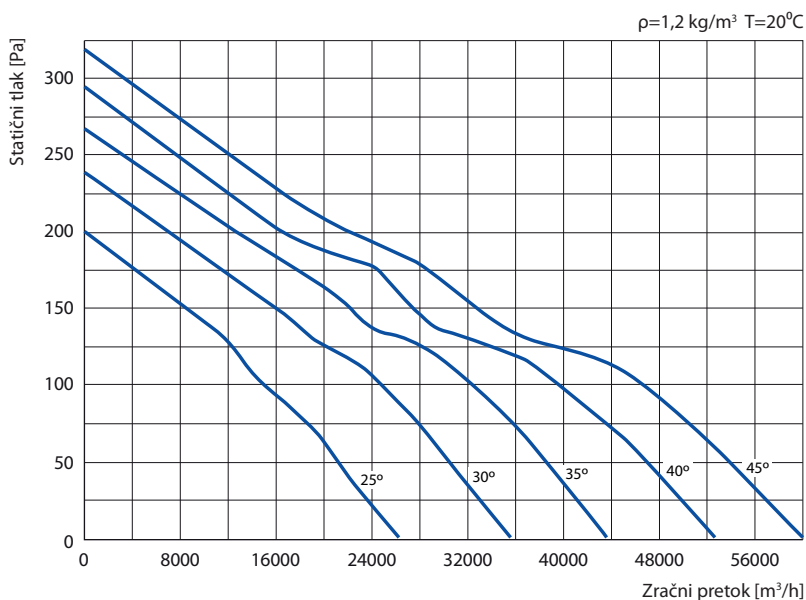


ESV
Frekvenčni regulator

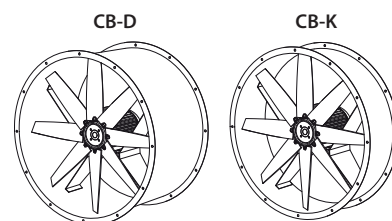




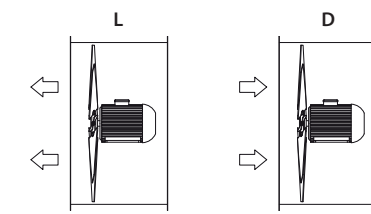
Tip ventilatorja	L
CB 8 1250 8C 25°	503
CB 8 1250 8C 30°	580
CB 8 1250 8C 35°	580
CB 8 1250 8C 40°	580
CB 8 1250 8C 45°	697



Izvedba ohišja



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 8 1250 8C 25°	L/D	26100	680	1,5	400	4,4	50	IP55	68	159 - 150	80
CB 8 1250 8C 30°	L/D	35600	700	2,2	400	6,1	50	IP55	70	180 - 171	80
CB 8 1250 8C 35°	L/D	43500	700	2,2	400	6,1	50	IP55	71	180 - 171	80
CB 8 1250 8C 40°	L/D	52500	700	3,0	400	7,9	50	IP55	73	184 - 175	80
CB 8 1250 8C 45°	L/D	59700	710	4,0	400	11,1	50	IP55	74	235 - 226	80

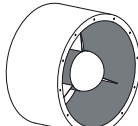
SP
Sesalna prirobnica



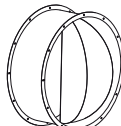
EP
Elastični priključek



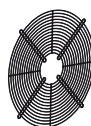
DZ
Dušilec zvoka



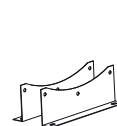
RL
Regulacijska loputa



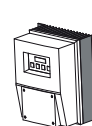
ZM
Zaščitna mreža

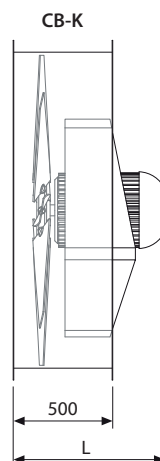
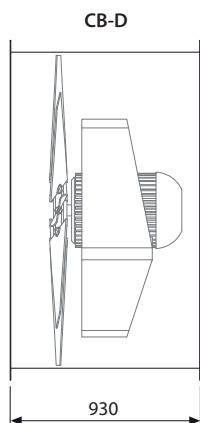
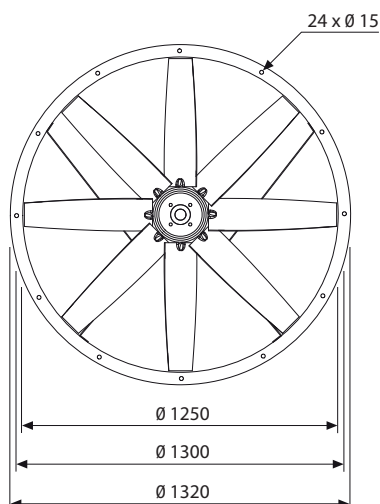


NV
Nosilec ventilatorja

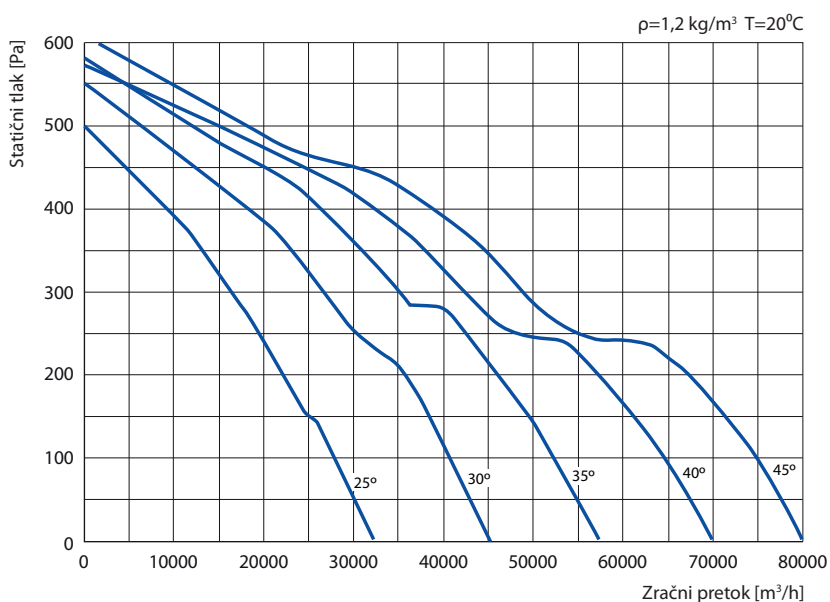


ESV
Frekvenčni regulator

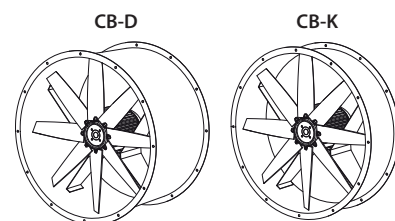




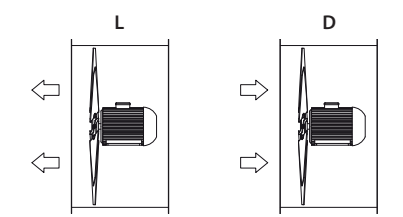
Tip ventilatorja	L
CB 6 1250 16C 25°	580
CB 6 1250 16C 30°	580
CB 6 1250 16C 35°	697
CB 6 1250 16C 40°	697
CB 6 1250 16C 45°	697



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

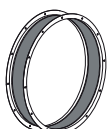


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1250 16C 25°	L/D	32300	940	4,0	400	9,1	50	IP55	77	178 - 169	80
CB 6 1250 16C 30°	L/D	45000	950	5,5	400	12,4	50	IP55	79	186 - 177	80
CB 6 1250 16C 35°	L/D	57600	950	7,5	400	17,0	50	IP55	80	243 - 234	80
CB 6 1250 16C 40°	L/D	70000	950	11,0	400	24,5	50	IP55	81	256 - 247	80
CB 6 1250 16C 45°	L/D	80000	950	11,0	400	24,5	50	IP55	83	256 - 247	80

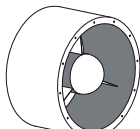
SP
Sesalna prirobnica



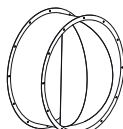
EP
Elastični priključek



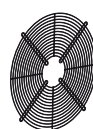
DZ
Dušilec zvoka



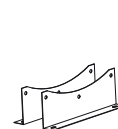
RL
Regulacijska loputa



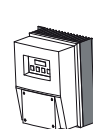
ZM
Zaščitna mreža

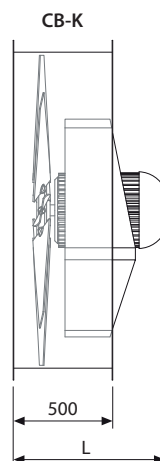
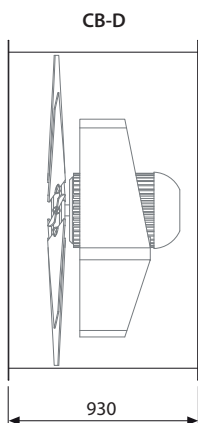
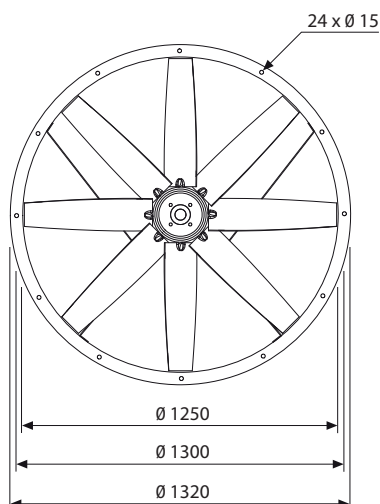


NV
Nosilec ventilatorja

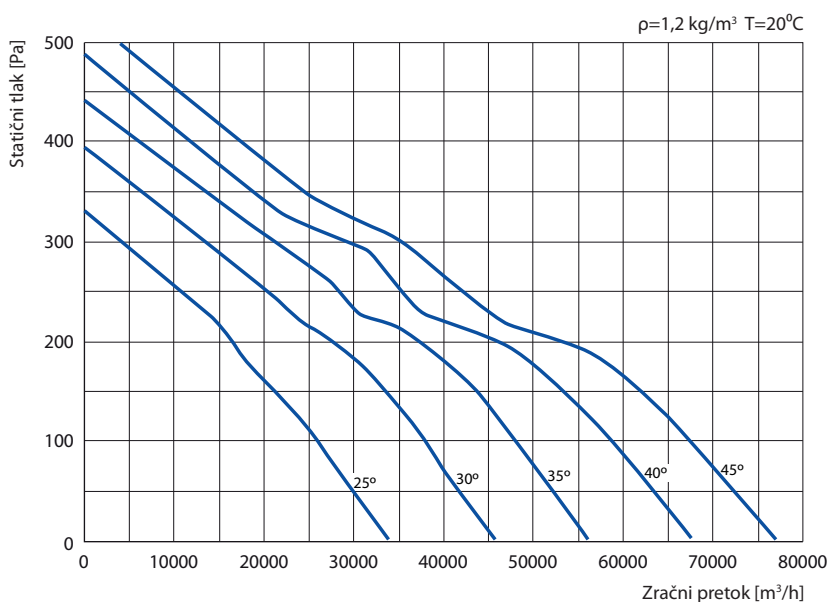


ESV
Frekvenčni regulator

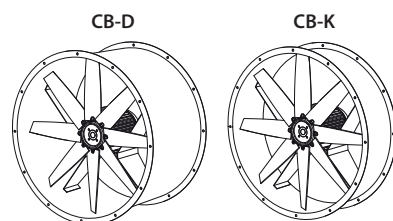




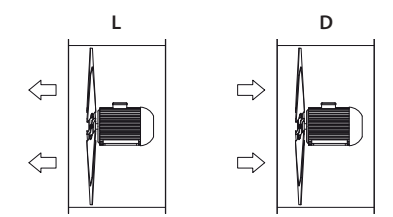
Tip ventilatorja	L
CB 6 1250 8C 25°	580
CB 6 1250 8C 30°	580
CB 6 1250 8C 35°	580
CB 6 1250 8C 40°	697
CB 6 1250 8C 45°	697



Izvedba ohišja



Smer pretoka zraka glede na elektromotor

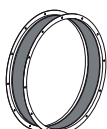


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
CB 6 1250 8C 25°	L/D	33700	940	3,0	400	7,2	50	IP55	74	166 - 157	80
CB 6 1250 8C 30°	L/D	45400	940	3,0	400	7,2	50	IP55	75	166 - 157	80
CB 6 1250 8C 35°	L/D	56200	950	5,5	400	12,4	50	IP55	77	183 - 174	80
CB 6 1250 8C 40°	L/D	67500	950	7,5	400	17,0	50	IP55	78	240 - 231	80
CB 6 1250 8C 45°	L/D	76500	950	11,0	400	24,5	50	IP55	79	253 - 244	80

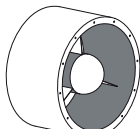
SP
Sesalna prirobnica



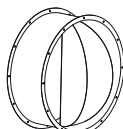
EP
Elastični priključek



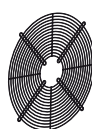
DZ
Dušilec zvoka



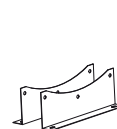
RL
Regulacijska loputa



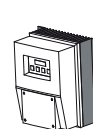
ZM
Zaščitna mreža



NV
Nosilec ventilatorja



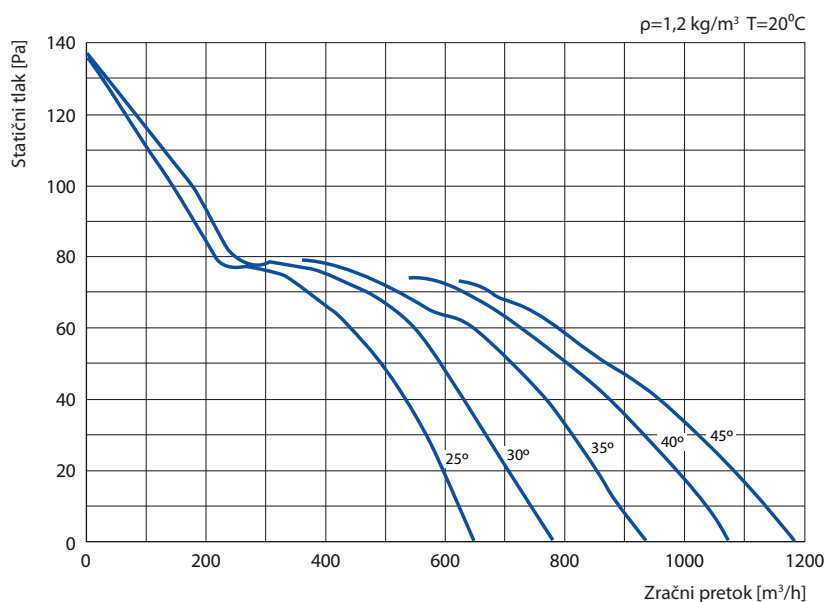
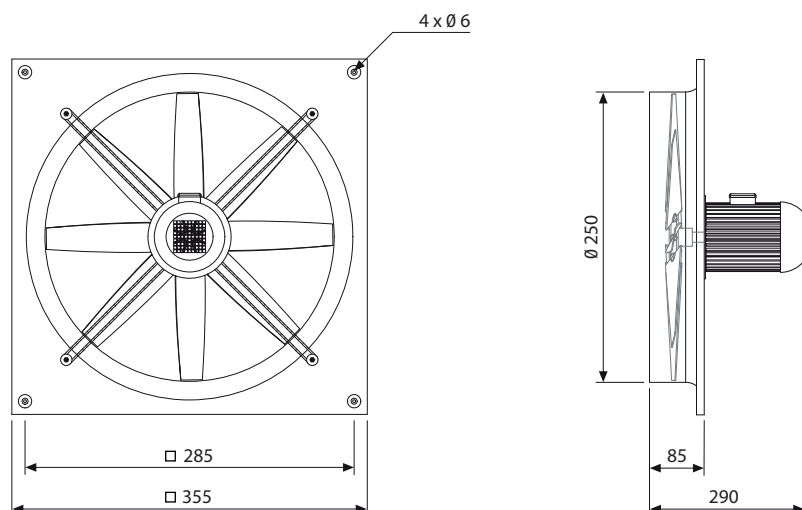
ESV
Frekvenčni regulator



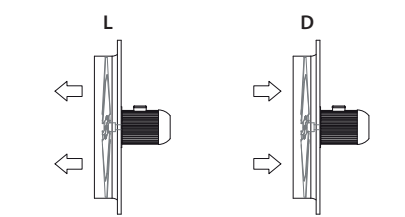
QB

Aksialni ventilator
stensko ohišje





Smer pretoka zraka glede na elektromotor

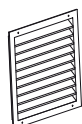


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 250 8B 25°	L/D	650	1400	0,11	400	0,5	50	IP55	42	15	80
QB 4 250 8B 30°	L/D	780	1400	0,11	400	0,5	50	IP55	43	15	80
QB 4 250 8B 35°	L/D	930	1400	0,11	400	0,5	50	IP55	46	15	80
QB 4 250 8B 40°	L/D	1070	1400	0,11	400	0,5	50	IP55	47	15	80
QB 4 250 8B 45°	L/D	1180	1400	0,11	400	0,5	50	IP55	49	15	80

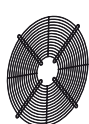
SŽ
Samodvižna žaluzija



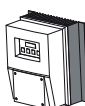
FŽ
Fiksna žaluzija

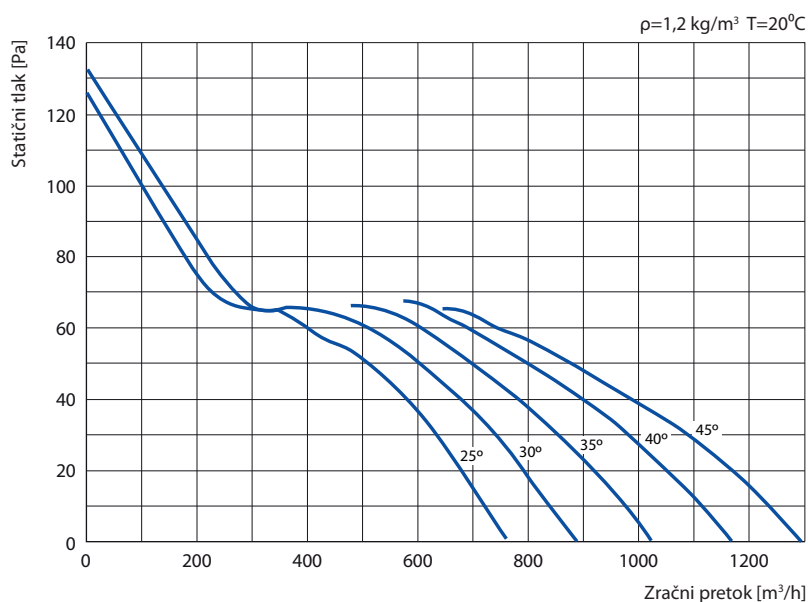
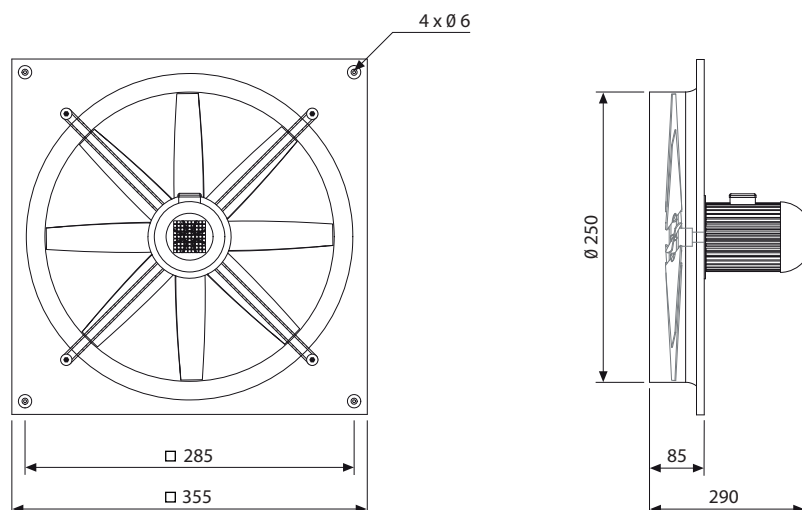


ZM
Zaščitna mreža

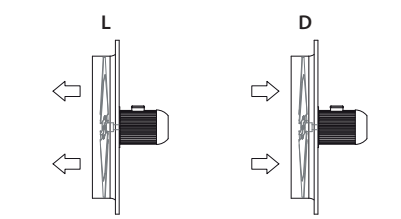


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

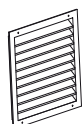


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 250 6B 25°	L/D	760	1400	0,11	400	0,5	50	IP55	42	15	80
QB 4 250 6B 30°	L/D	890	1400	0,11	400	0,5	50	IP55	43	15	80
QB 4 250 6B 35°	L/D	1020	1400	0,11	400	0,5	50	IP55	45	15	80
QB 4 250 6B 40°	L/D	1170	1400	0,11	400	0,5	50	IP55	48	15	80
QB 4 250 6B 45°	L/D	1300	1400	0,11	400	0,5	50	IP55	49	15	80

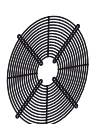
SŽ
Samodvižna žaluzija



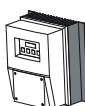
FŽ
Fiksna žaluzija

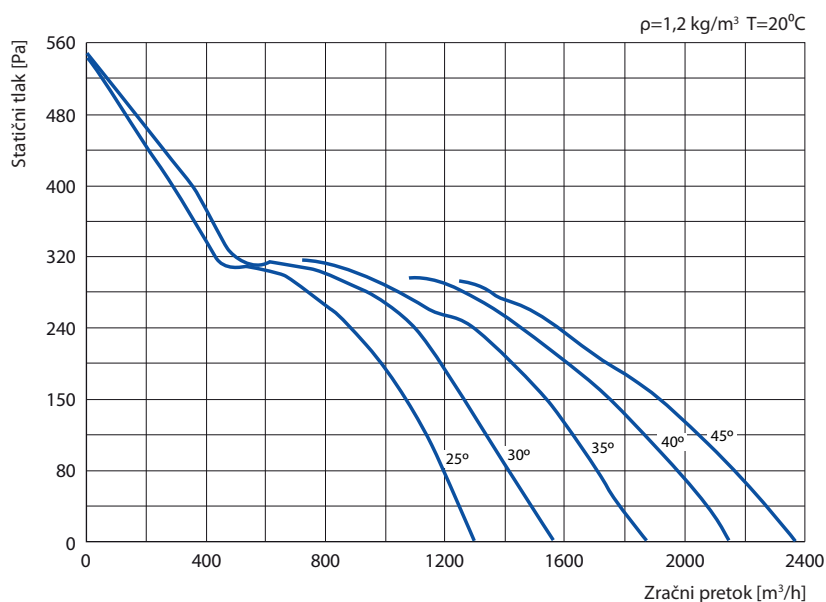
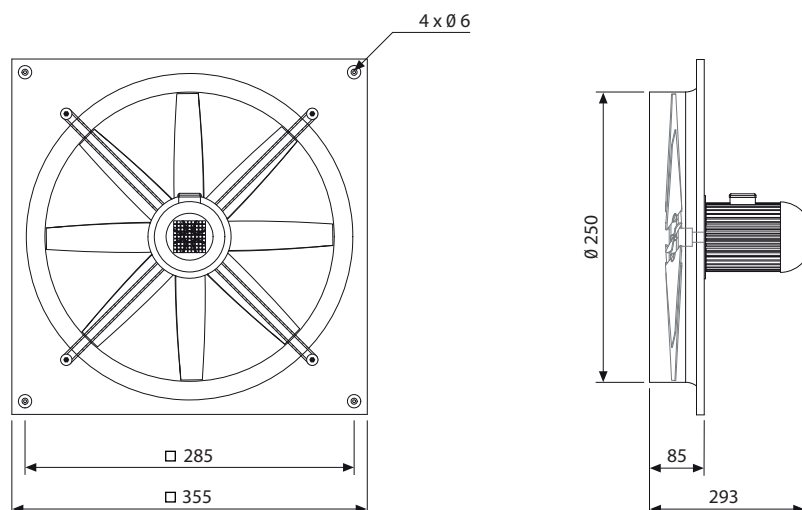


ZM
Zaščitna mreža

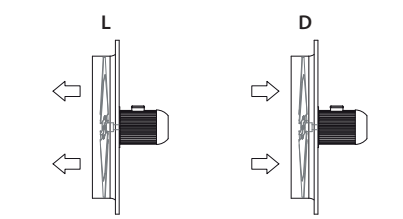


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

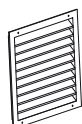


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 250 8B 25°	L/D	1300	1300	0,18	400	0,6	50	IP55	63	17	80
QB 2 250 8B 30°	L/D	1550	1550	0,18	400	0,6	50	IP55	65	17	80
QB 2 250 8B 35°	L/D	1880	1880	0,18	400	0,6	50	IP55	67	17	80
QB 2 250 8B 40°	L/D	2140	2140	0,25	400	0,8	50	IP55	68	18	80
QB 2 250 8B 45°	L/D	2400	2400	0,25	400	0,8	50	IP55	70	18	80

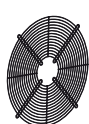
SŽ
Samodvižna žaluzija



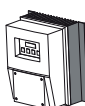
FŽ
Fiksna žaluzija

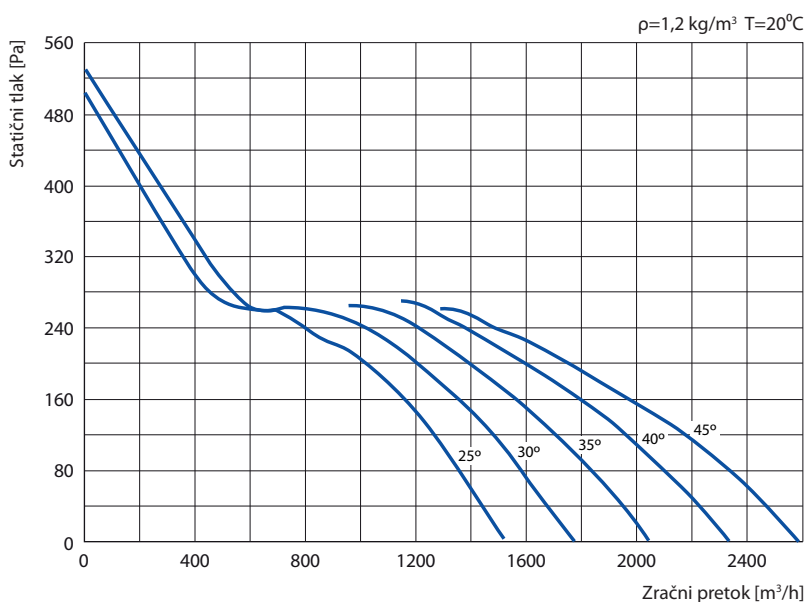
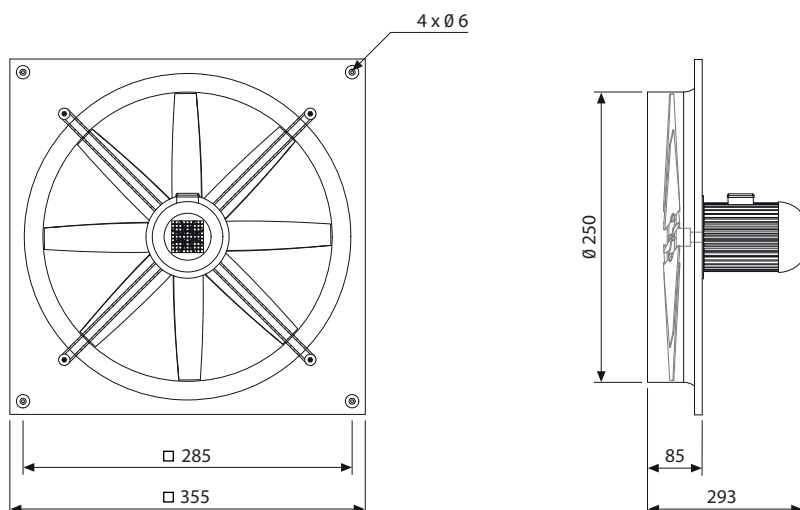


ZM
Zaščitna mreža

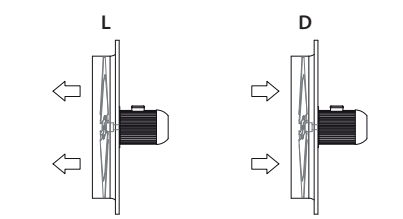


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

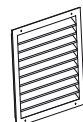


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 250 6B 25°	L/D	1500	2800	0,09	400	0,4	50	IP55	60	16	80
QB 2 250 6B 30°	L/D	1760	2800	0,18	400	0,6	50	IP55	64	16	80
QB 2 250 6B 35°	L/D	2050	2800	0,18	400	0,6	50	IP55	66	16	80
QB 2 250 6B 40°	L/D	2350	2800	0,25	400	0,8	50	IP55	67	17	80
QB 2 250 6B 45°	L/D	2600	2800	0,25	400	0,8	50	IP55	69	17	80

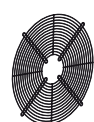
SŽ
Samodvižna žaluzija



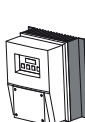
FŽ
Fiksna žaluzija

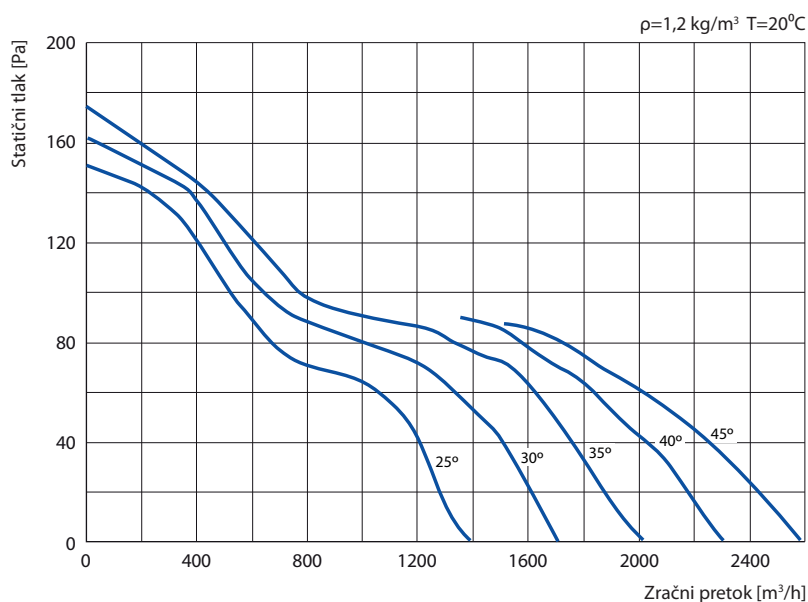
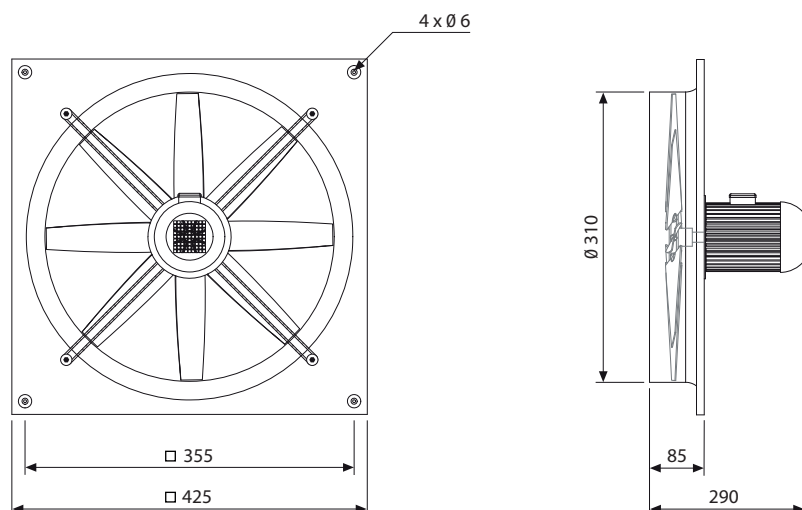


ZM
Zaščitna mreža

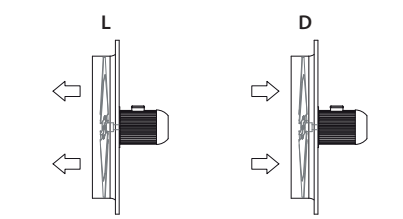


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

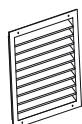


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min ⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 310 8B 25°	L/D	1390	1400	0,11	400	0,5	50	IP55	44	17	80
QB 4 310 8B 30°	L/D	1700	1400	0,11	400	0,5	50	IP55	46	17	80
QB 4 310 8B 35°	L/D	2010	1400	0,11	400	0,5	50	IP55	48	17	80
QB 4 310 8B 40°	L/D	2300	1400	0,11	400	0,5	50	IP55	50	17	80
QB 4 310 8B 45°	L/D	2500	1400	0,11	400	0,5	50	IP55	51	17	80

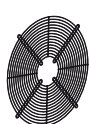
SŽ
Samodvižna žaluzija



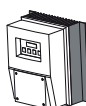
FŽ
Fiksna žaluzija

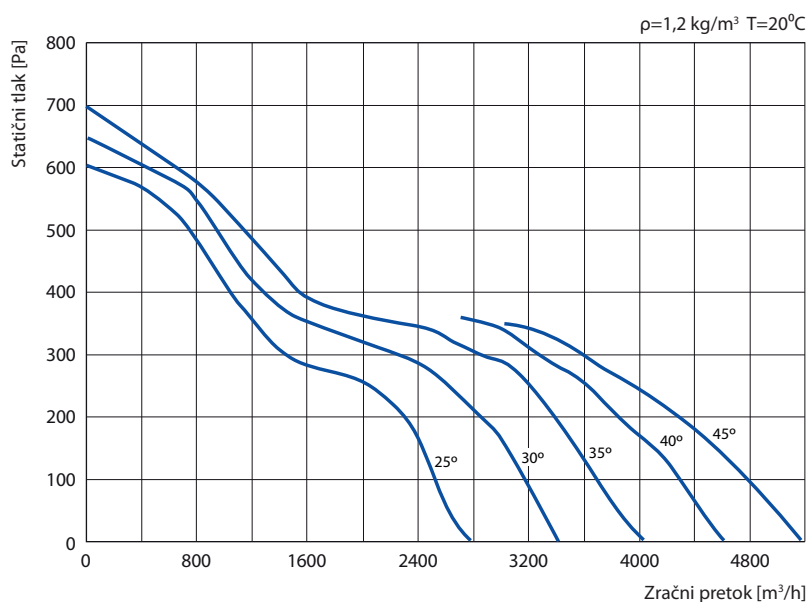
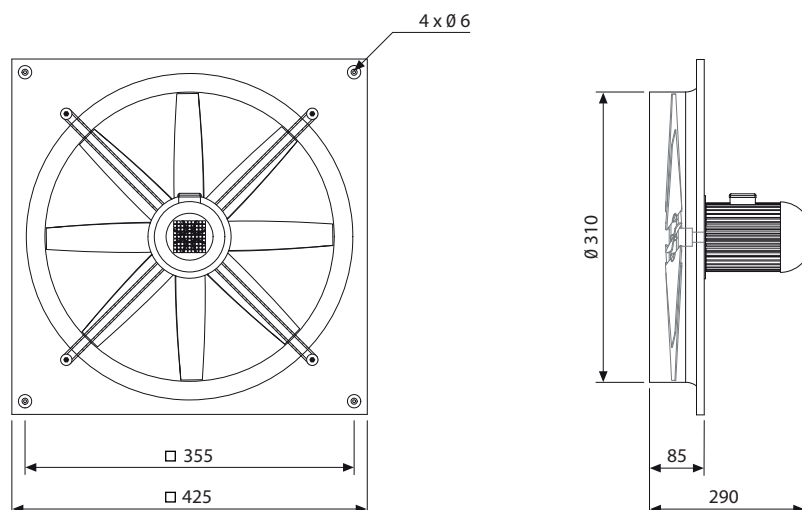


ZM
Zaščitna mreža

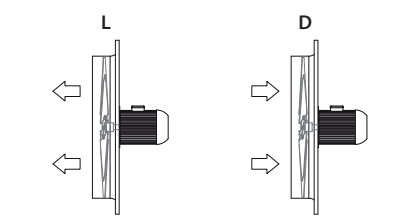


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

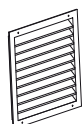


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 310 8B 25°	L/D	2790	2800	0,37	400	1,0	50	IP55	69	21	80
QB 2 310 8B 30°	L/D	3410	2800	0,55	400	1,6	50	IP55	70	22	80
QB 2 310 8B 35°	L/D	4010	2800	0,55	400	1,6	50	IP55	71	22	80
QB 2 310 8B 40°	L/D	4600	2800	0,75	400	1,9	50	IP55	71	25	80
QB 2 310 8B 45°	L/D	5200	2800	0,75	400	1,9	50	IP55	73	25	80

SŽ
Samodvižna žaluzija



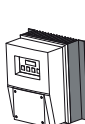
FŽ
Fiksna žaluzija

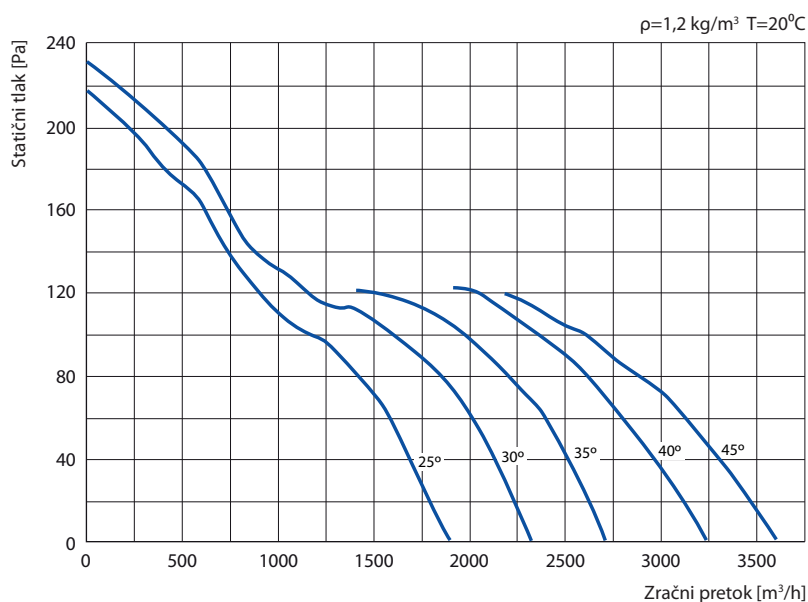
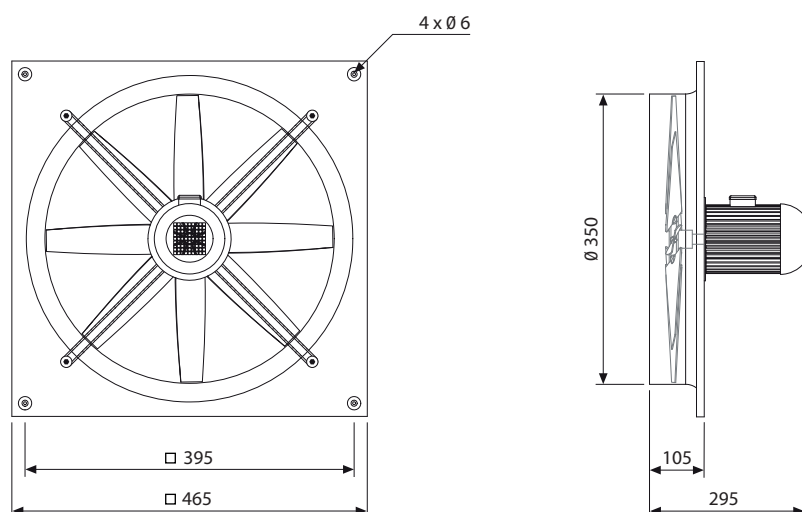


ZM
Zaščitna mreža

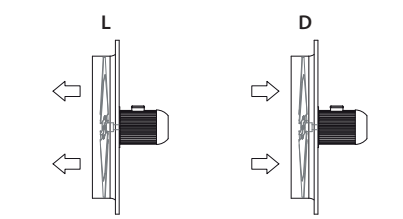


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

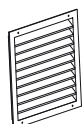


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 350 10B 25°	L/D	1900	1400	0,18	400	0,75	50	IP55	47	18	80
QB 4 350 10B 30°	L/D	2330	1400	0,18	400	0,75	50	IP55	49	18	80
QB 4 350 10B 35°	L/D	2700	1400	0,18	400	0,75	50	IP55	51	18	80
QB 4 350 10B 40°	L/D	3250	1400	0,18	400	0,75	50	IP55	51	18	80
QB 4 350 10B 45°	L/D	3630	1400	0,18	400	0,75	50	IP55	53	18	80

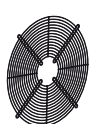
SŽ
Samodvižna zaluzija



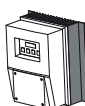
FŽ
Fiksna žaluzija

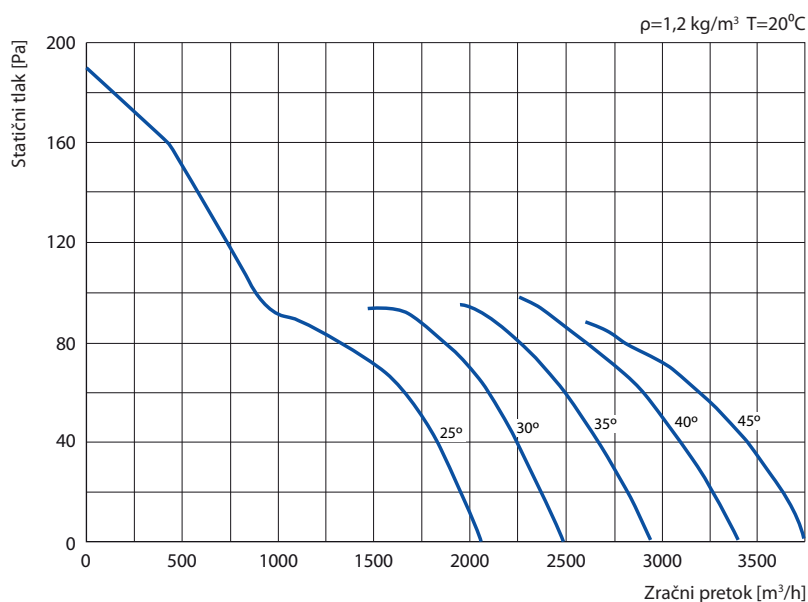
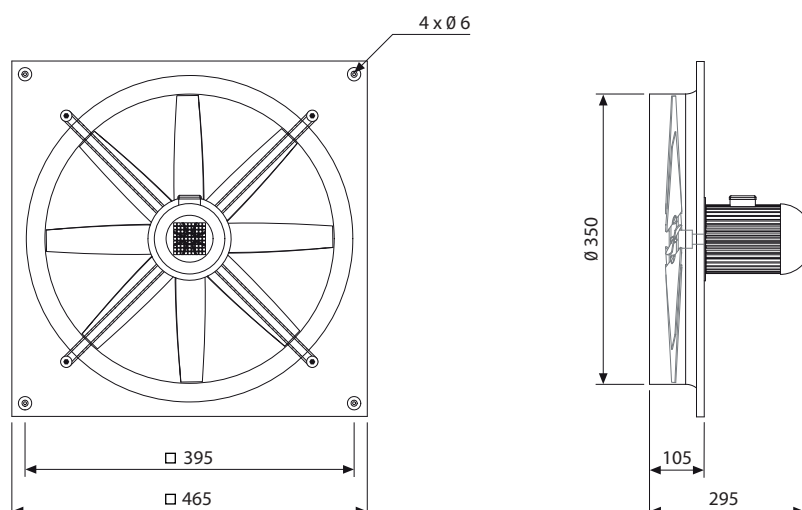


ZM
Zaščitna mreža

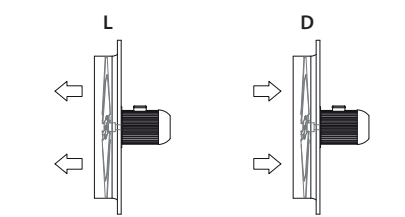


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

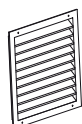


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 350 8B 25°	L/D	2060	1400	0,11	400	0,5	50	IP55	46	17	80
QB 4 350 8B 30°	L/D	2500	1400	0,11	400	0,5	50	IP55	49	17	80
QB 4 350 8B 35°	L/D	2940	1400	0,18	400	0,75	50	IP55	50	18	80
QB 4 350 8B 40°	L/D	3400	1400	0,18	400	0,75	50	IP55	50	18	80
QB 4 250 8B 45°	L/D	4500	1400	0,18	400	0,75	50	IP55	52	18	80

SŽ
Samodvižna žaluzija



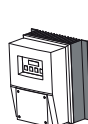
FŽ
Fiksna žaluzija

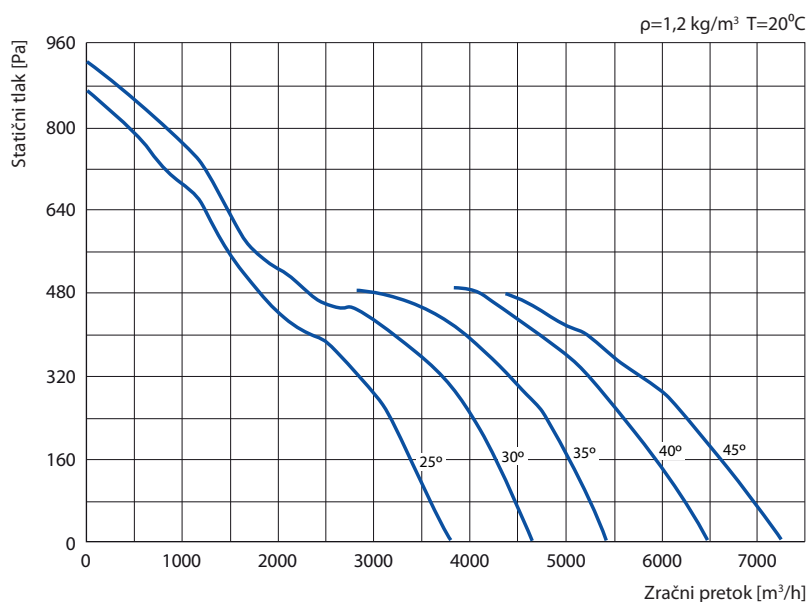
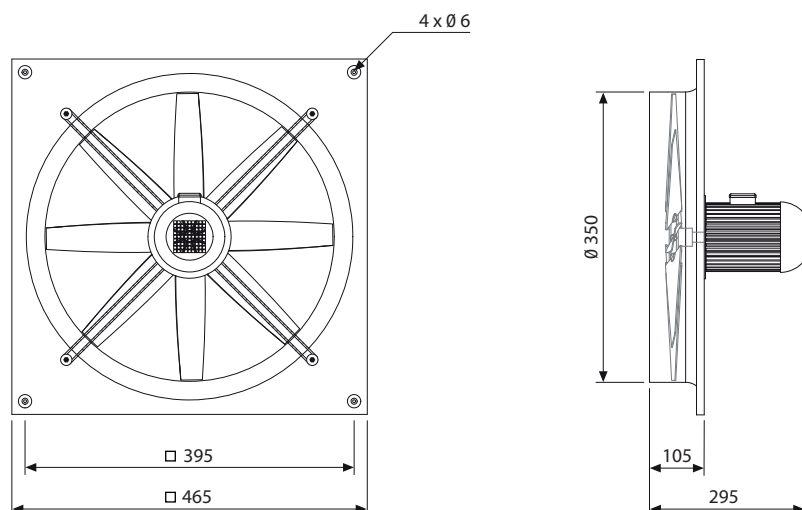


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Zaščitna mreža

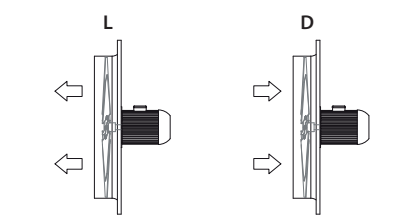


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

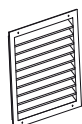


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 350 10B 25°	L/D	3780	2800	0,75	400	2,0	50	IP55	73	25	80
QB 2 350 10B 30°	L/D	4680	2800	1,1	400	2,6	50	IP55	74	26	80
QB 2 350 10B 35°	L/D	5400	2800	1,1	400	2,6	50	IP55	76	26	80
QB 2 350 10B 40°	L/D	7260	2800	1,5	400	3,0	50	IP55	76	28	80
QB 2 350 10B 45°	L/D	7300	2800	1,5	400	3,0	50	IP55	78	28	80

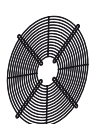
SŽ
Samodvižna žaluzija



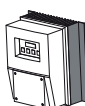
FŽ
Fiksna žaluzija

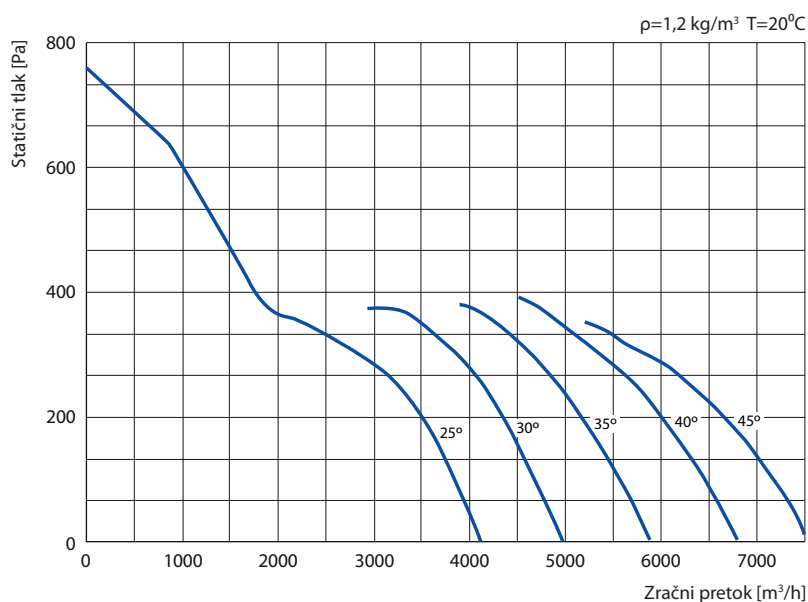
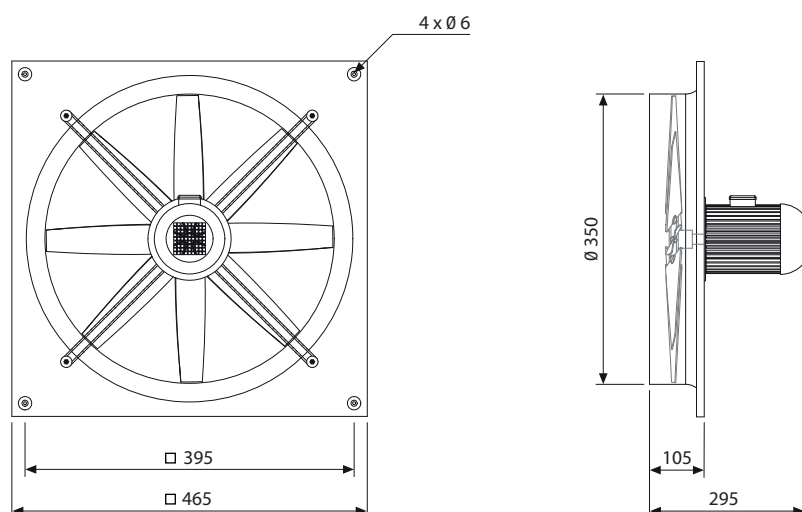


ZM
Zaščitna mreža

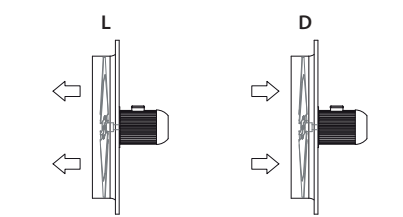


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

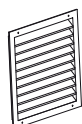


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 350 8B 25°	L/D	4110	2800	0,55	400	1,6	50	IP55	70	21	80
QB 2 350 8B 30°	L/D	4970	2800	0,75	400	2,0	50	IP55	72	24	80
QB 2 350 8B 35°	L/D	5880	2800	1,1	400	2,6	50	IP55	74	26	80
QB 2 350 8B 40°	L/D	6800	2800	1,1	400	2,6	50	IP55	74	26	80
QB 2 350 8B 45°	L/D	7510	2800	1,5	400	3,0	50	IP55	76	32	80

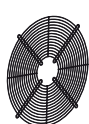
SŽ
Samodvižna žaluzija



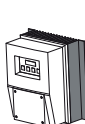
FŽ
Fiksna žaluzija

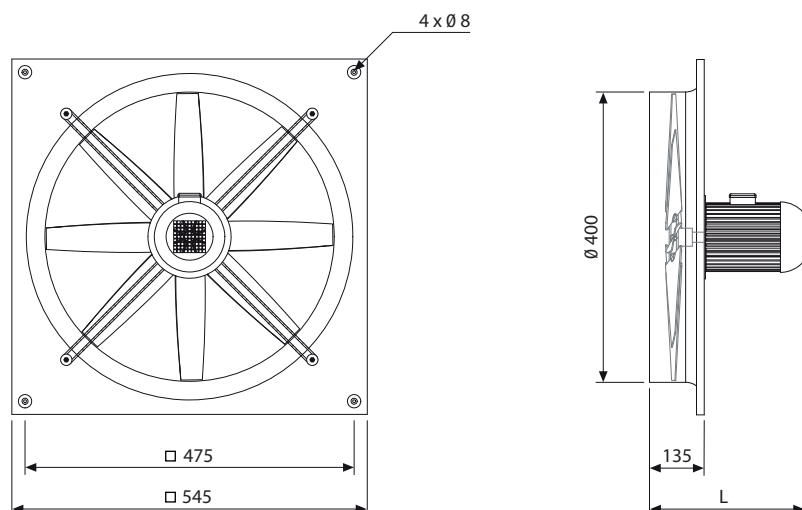


ZM
Zaščitna mreža

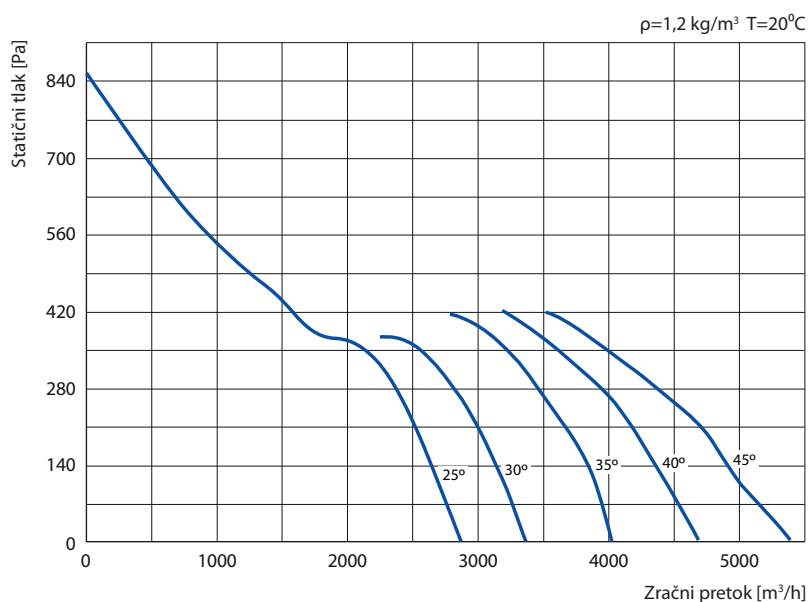


ESV
Frekvenčni regulator

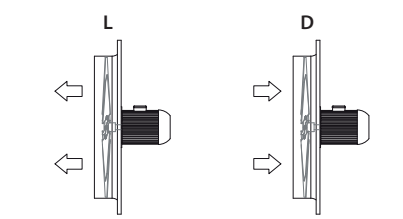




Tip ventilatorja	L
QB 4 400 10B 25°	313
QB 4 400 10B 30°	313
QB 4 400 10B 35°	338
QB 4 400 10B 40°	338
QB 4 400 10B 45°	338



Smer pretoka zraka glede na elektromotor

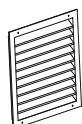


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 400 10B 25°	L/D	2870	1400	0,18	400	0,75	50	IP55	47	23	80
QB 4 400 10B 30°	L/D	3370	1400	0,18	400	0,75	50	IP55	49	23	80
QB 4 400 10B 35°	L/D	4000	1400	0,25	400	0,86	50	IP55	49	24	80
QB 4 400 10B 40°	L/D	4690	1400	0,25	400	0,86	50	IP55	51	24	80
QB 4 400 10B 45°	L/D	5390	1400	0,37	400	1,2	50	IP55	53	24	80

SŽ
Samodvižna žaluzija



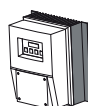
FŽ
Fiksna žaluzija

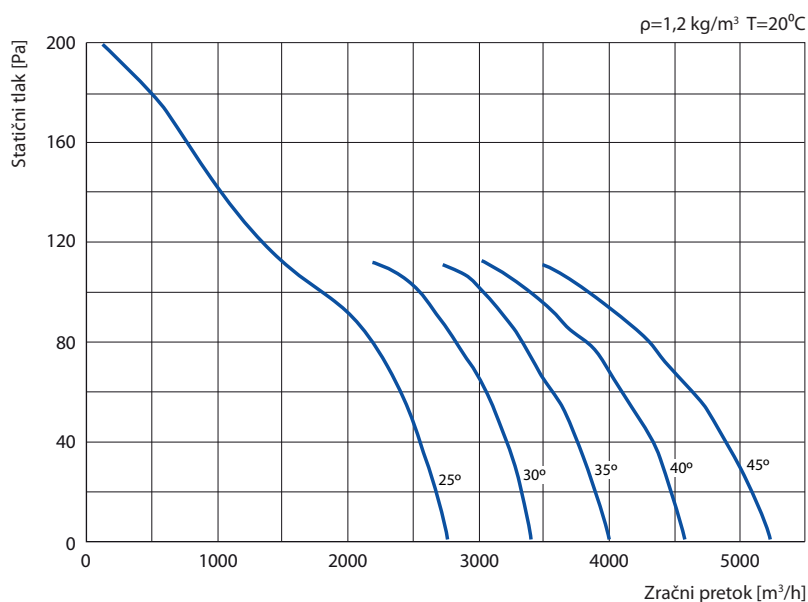
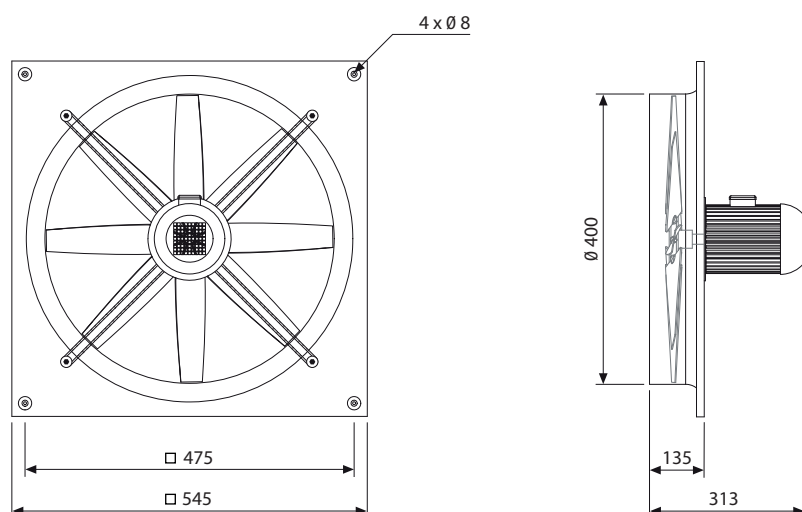


ZM
Zaščitna mreža

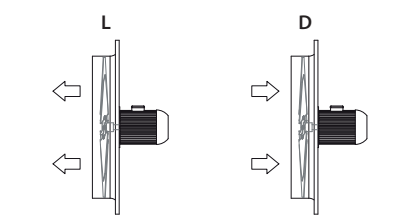


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

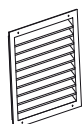


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 400 8B 25°	L/D	2750	1400	0,18	400	0,75	50	IP55	45	22	80
QB 4 400 8B 30°	L/D	3330	1400	0,25	400	0,86	50	IP55	48	23	80
QB 4 400 8B 35°	L/D	4000	1400	0,25	400	0,86	50	IP55	51	23	80
QB 4 400 8B 40°	L/D	4520	1400	0,25	400	0,86	50	IP55	53	23	80
QB 4 400 8B 45°	L/D	5250	1400	0,25	400	0,86	50	IP55	55	23	80

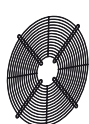
SŽ
Samodvižna žaluzija



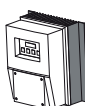
FŽ
Fiksna žaluzija

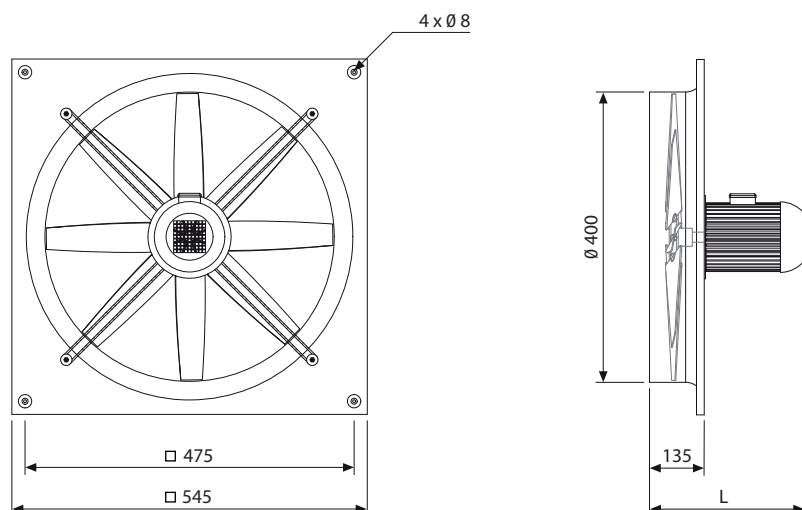


ZM
Zaščitna mreža

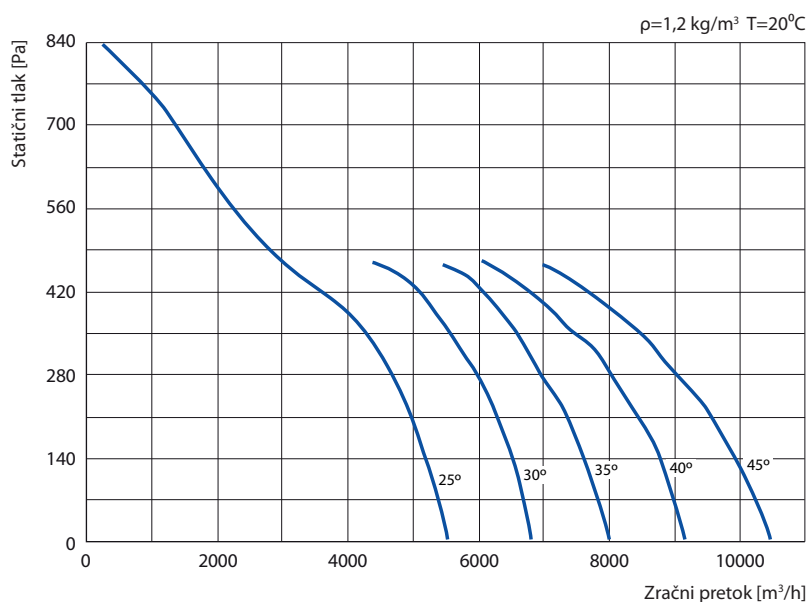


ESV
Frekvenčni regulator

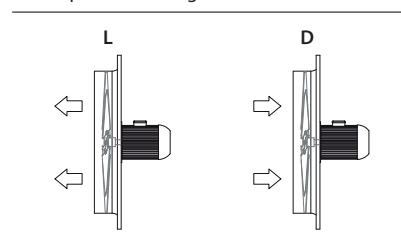




Tip ventilatorja	L
QB 2 400 8B 25°	356
QB 2 400 8B 30°	400
QB 2 400 8B 35°	400
QB 2 400 8B 40°	400
QB 2 400 8B 45°	400



Smer pretoka zraka glede na elektromotor

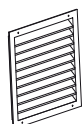


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 400 8B 25°	L/D	5510	2800	1,1	400	2,6	50	IP55	73	28	80
QB 2 400 8B 30°	L/D	6780	2800	1,5	400	3,0	50	IP55	75	35	80
QB 2 400 8B 35°	L/D	8000	2800	1,5	400	3,0	50	IP55	76	35	80
QB 2 400 8B 40°	L/D	9160	2800	2,2	400	5,2	50	IP55	78	37	80
QB 2 400 8B 45°	L/D	10480	2800	2,2	400	5,2	50	IP55	80	37	80

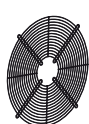
SŽ
Samodvižna žaluzija



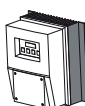
FŽ
Fiksna žaluzija

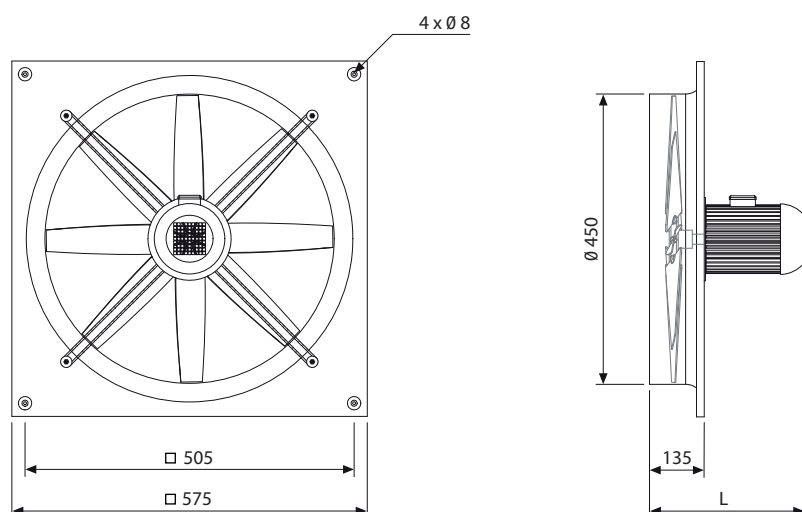


ZM
Zaščitna mreža

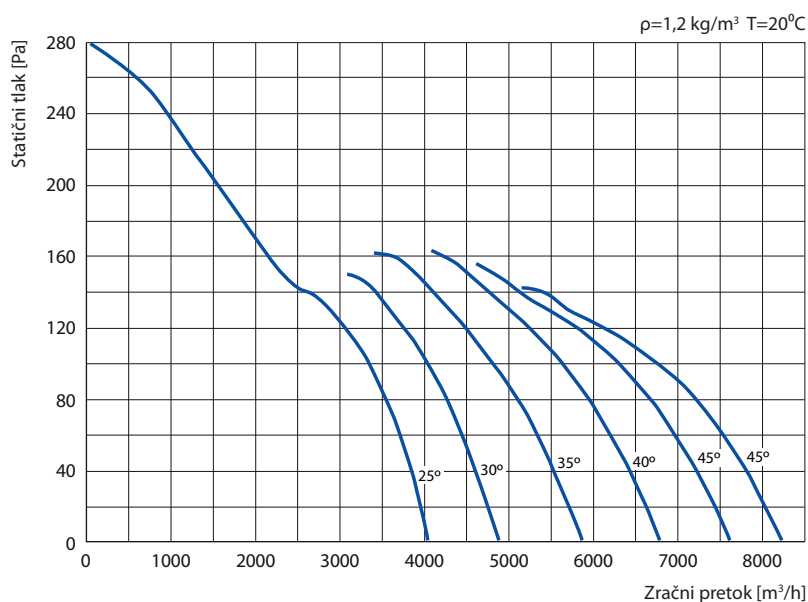


ESV
Frekvenčni regulator

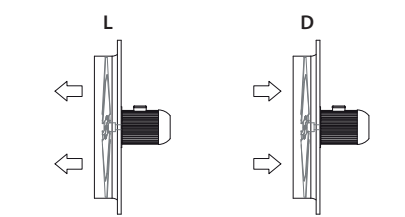




Tip ventilatorja	L
QB 4 450 10B 25°	313
QB 4 450 10B 30°	313
QB 4 450 10B 35°	338
QB 4 450 10B 40°	338
QB 4 450 10B 45°	338
QB 4 450 10B 50°	356



Smer pretoka zraka glede na elektromotor

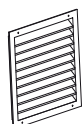


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 450 10B 25°	L/D	4040	1400	0,25	400	0,86	50	IP55	48	21	80
QB 4 450 10B 30°	L/D	4890	1400	0,25	400	0,86	50	IP55	51	21	80
QB 4 450 10B 35°	L/D	5860	1400	0,37	400	1,2	50	IP55	53	24	80
QB 4 450 10B 40°	L/D	6800	1400	0,55	400	1,7	50	IP55	57	25	80
QB 4 450 10B 45°	L/D	7610	1400	0,55	400	1,7	50	IP55	59	25	80
QB 4 450 10B 50°	L/D	8230	1400	0,75	400	2,0	50	IP55	62	28	80

SŽ
Samodvižna žaluzija



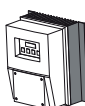
FŽ
Fiksna žaluzija

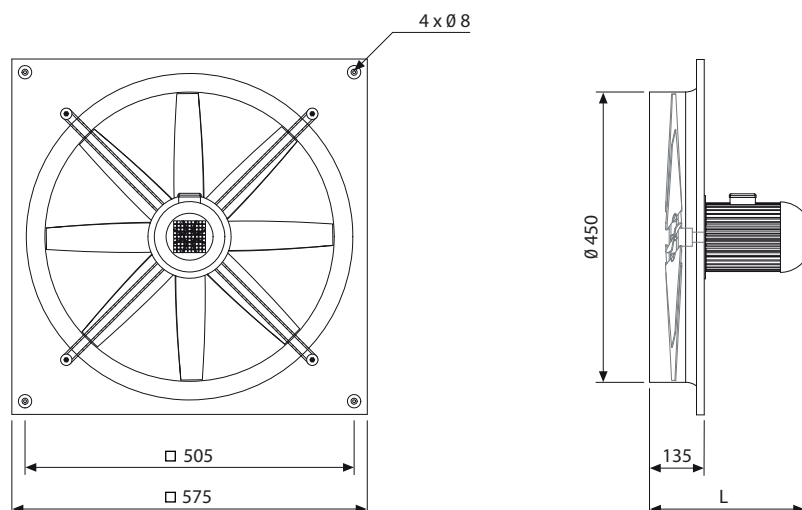


ZM
Zaščitna mreža

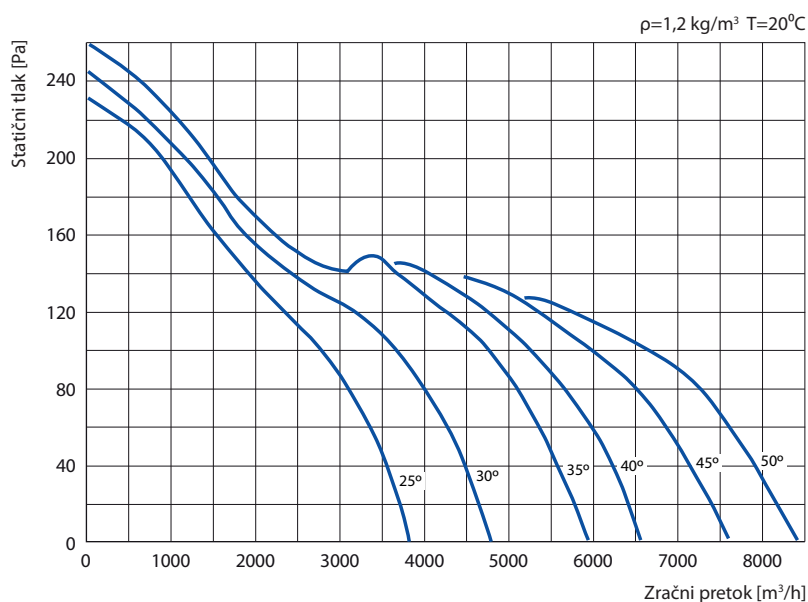


ESV
Frekvenčni regulator

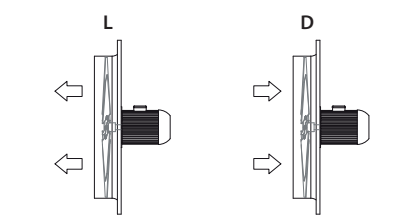




Tip ventilatorja	L
QB 4 450 8B 25°	338
QB 4 450 8B 30°	338
QB 4 450 8B 35°	338
QB 4 450 8B 40°	338
QB 4 450 8B 45°	356
QB 4 450 8B 50°	356



Smer pretoka zraka glede na elektromotor

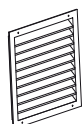


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 450 8B 25°	L/D	3820	1400	0,25	400	0,86	50	IP55	46	25	80
QB 4 450 8B 30°	L/D	4790	1400	0,25	400	0,86	50	IP55	50	25	80
QB 4 450 8B 35°	L/D	5940	1400	0,37	400	1,2	50	IP55	53	25	80
QB 4 450 8B 40°	L/D	6560	1400	0,37	400	1,2	50	IP55	55	25	80
QB 4 450 8B 45°	L/D	7600	1400	0,55	400	1,7	50	IP55	57	28	80
QB 4 450 8B 50°	L/D	8920	1400	0,55	400	1,7	50	IP55	60	28	80

SŽ
Samodvižna žaluzija



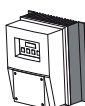
FŽ
Fiksna žaluzija

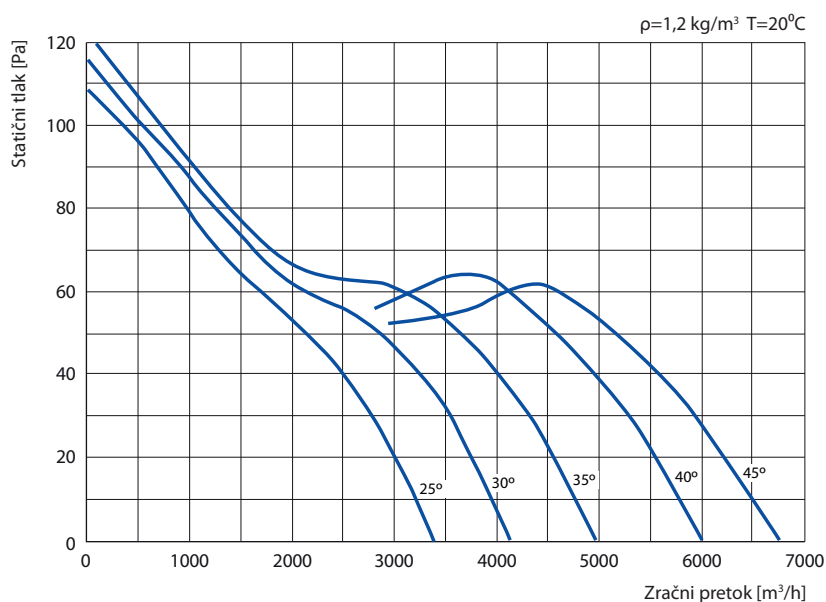
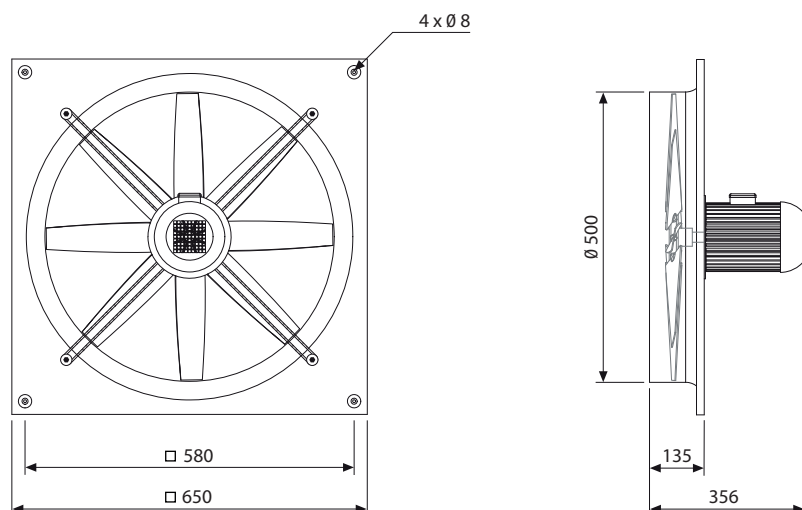


ZM
Zaščitna mreža

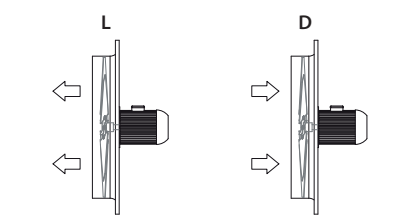


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

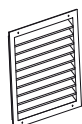


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 500 8B 25°	L/D	3380	870	0,18	400	1,0	50	IP55	38	27	80
QB 6 500 8B 30°	L/D	4130	870	0,18	400	1,0	50	IP55	40	27	80
QB 6 500 8B 35°	L/D	4970	870	0,18	400	1,0	50	IP55	43	27	80
QB 6 500 8B 40°	L/D	6000	870	0,18	400	1,0	50	IP55	46	27	80
QB 6 500 8B 45°	L/D	6780	870	0,18	400	1,0	50	IP55	49	27	80

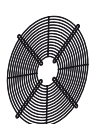
SŽ
Samodvižna žaluzija



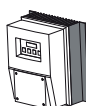
FŽ
Fiksna žaluzija

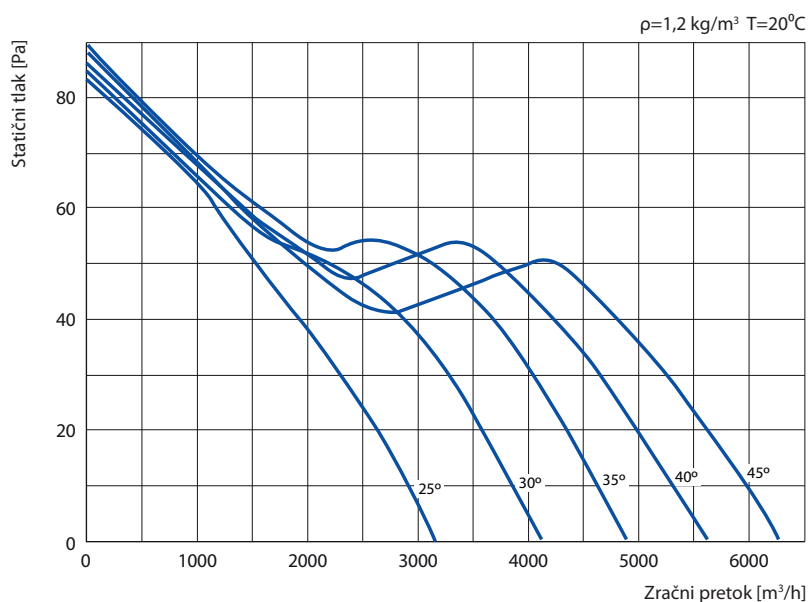
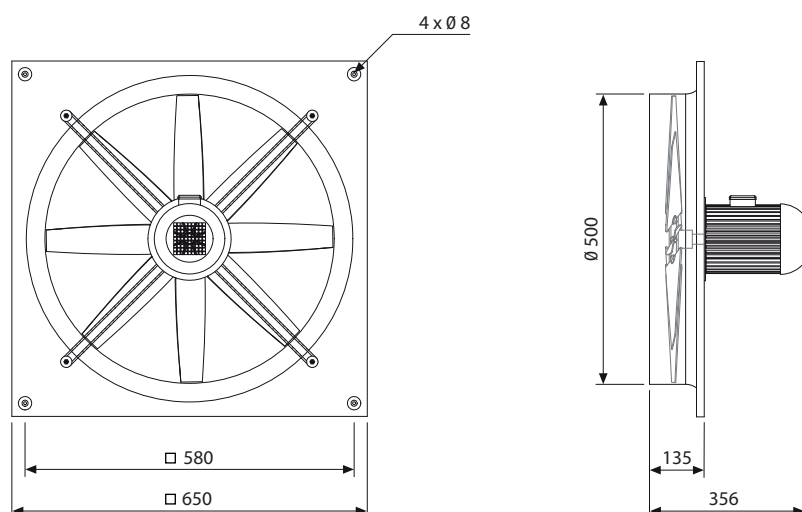


ZM
Zaščitna mreža

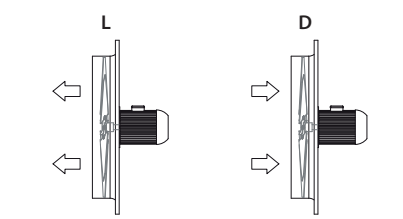


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

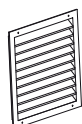


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 500 6B 25°	L/D	3150	870	0,18	400	1,0	50	IP55	39	27	80
QB 6 500 6B 30°	L/D	4100	870	0,18	400	1,0	50	IP55	40	27	80
QB 6 500 6B 35°	L/D	4900	870	0,18	400	1,0	50	IP55	43	27	80
QB 6 500 6B 40°	L/D	5600	870	0,18	400	1,0	50	IP55	46	27	80
QB 6 500 6B 45°	L/D	6200	870	0,18	400	1,0	50	IP55	48	27	80

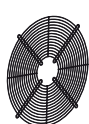
SŽ
Samodvižna zaluzija



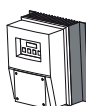
FŽ
Fiksna žaluzija

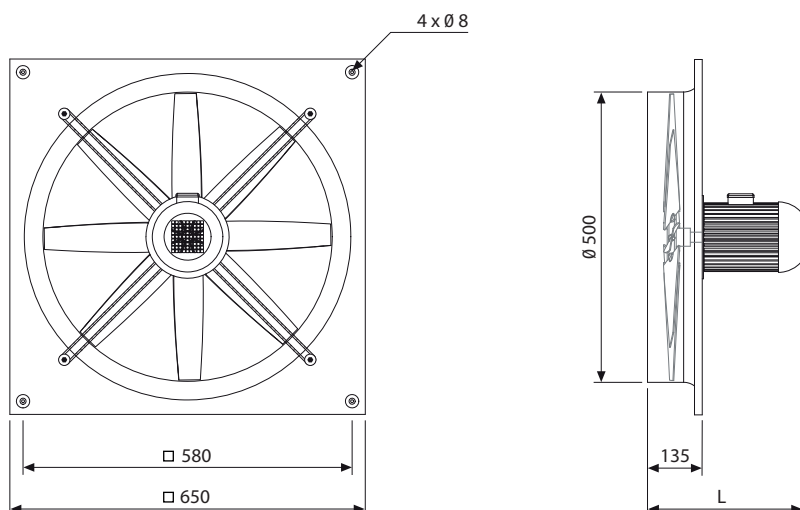


ZM
Zaščitna mreža

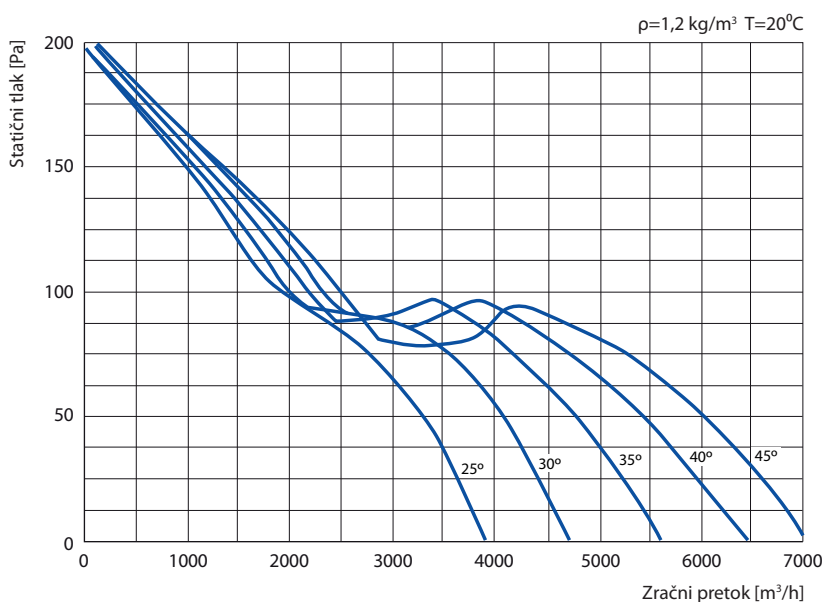


ESV
Frekvenčni regulator

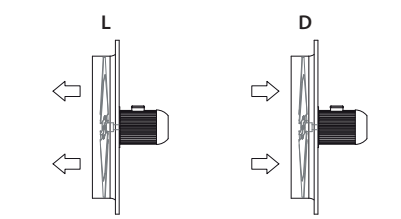




Tip ventilatorja	L
QB 6 500 9D 25°	388
QB 6 500 9D 30°	388
QB 6 500 9D 35°	388
QB 6 500 9D 40°	406
QB 6 500 9D 45°	406



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 500 9D 25°	L/D	3900	900	0,25	400	1,0	50	IP55	40	35	80
QB 6 500 9D 30°	L/D	4700	900	0,25	400	1,0	50	IP55	44	35	80
QB 6 500 9D 35°	L/D	5580	900	0,25	400	1,0	50	IP55	48	35	80
QB 6 500 9D 40°	L/D	6450	900	0,37	400	1,2	50	IP55	51	37	80
QB 6 500 9D 45°	L/D	7000	900	0,37	400	1,2	50	IP55	55	37	80

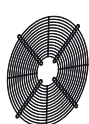
SŽ
Samodvižna žaluzija



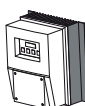
FŽ
Fiksna žaluzija

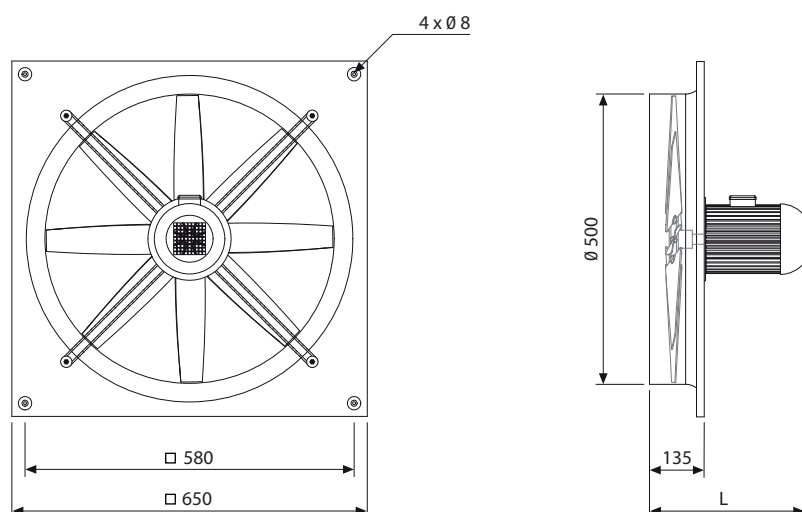


ZM
Zaščitna mreža

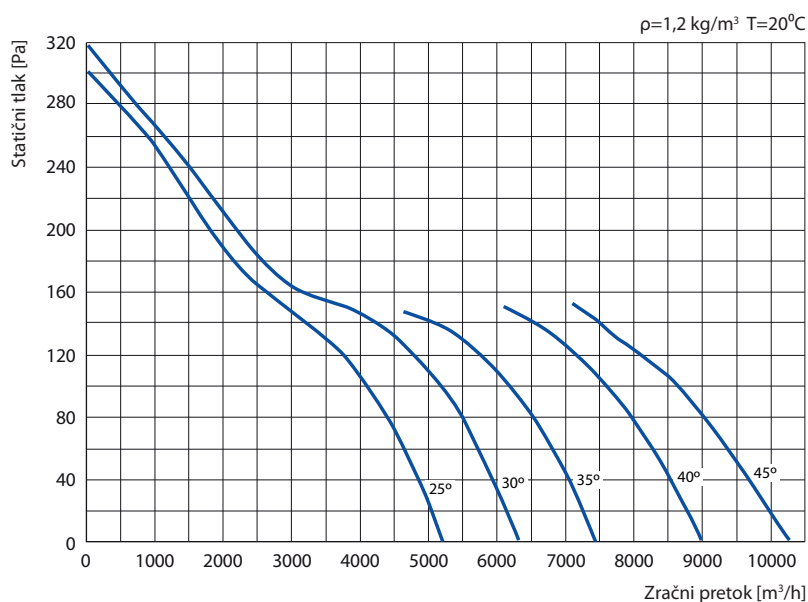


ESV
Frekvenčni regulator

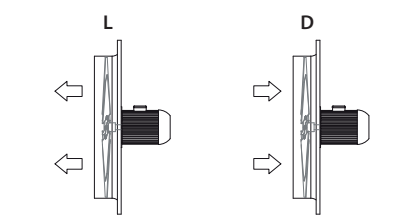




Tip ventilatorja	L
QB 4 500 10B 25°	338
QB 4 500 10B 30°	338
QB 4 500 10B 35°	356
QB 4 500 10B 40°	356
QB 4 500 10B 45°	356



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 500 10B 25°	L/D	5200	1400	0,25	400	0,86	50	IP55	52	28	80
QB 4 500 10B 30°	L/D	6250	1400	0,37	400	1,2	50	IP55	52	29	80
QB 4 500 10B 35°	L/D	7400	1400	0,55	400	1,7	50	IP55	56	32	80
QB 4 500 10B 40°	L/D	9000	1400	0,55	400	1,7	50	IP55	59	32	80
QB 4 500 10B 45°	L/D	10700	1400	0,75	400	2,0	50	IP55	64	33	80

SŽ
Samodvižna žaluzija



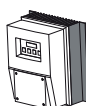
FŽ
Fiksna žaluzija

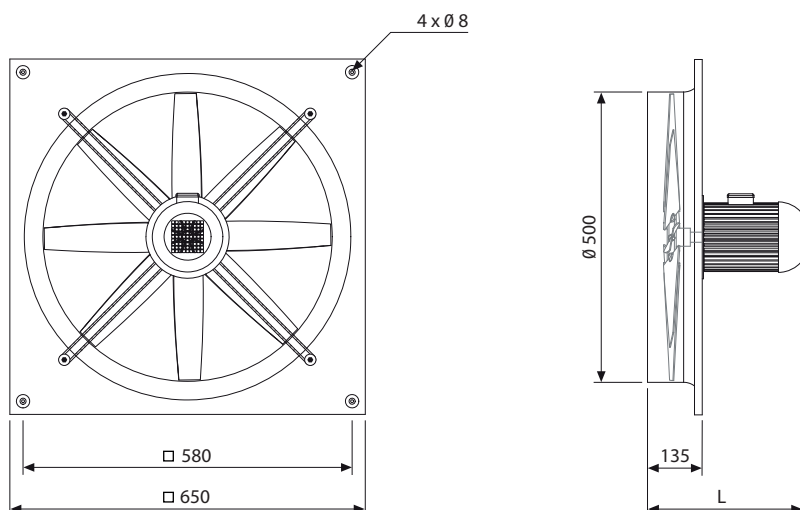


ZM
Zaščitna mreža

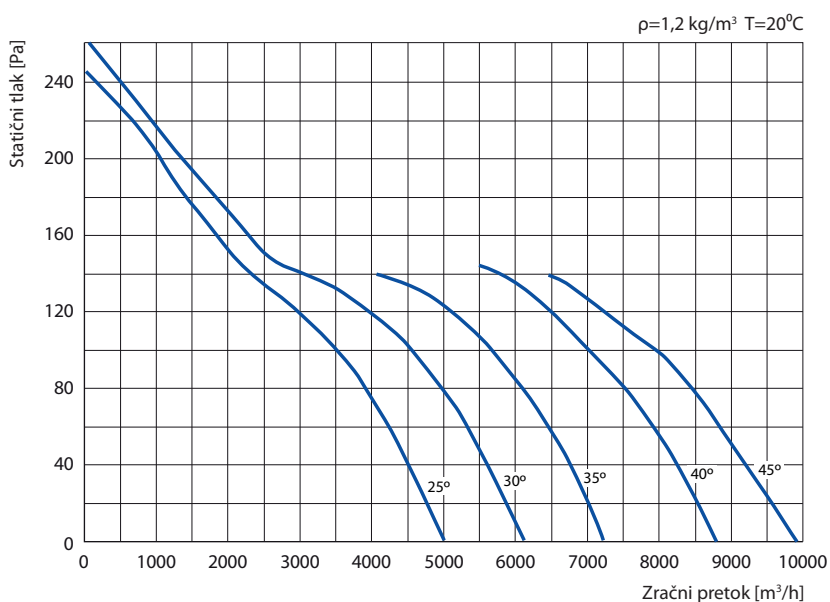


ESV
Frekvenčni regulator

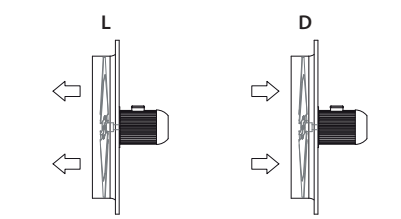




Tip ventilatorja	L
QB 4 500 8B 25°	338
QB 4 500 8B 30°	338
QB 4 500 8B 35°	338
QB 4 500 8B 40°	356
QB 4 500 8B 45°	356



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 500 8B 25°	L/D	5000	1400	0,25	400	0,86	50	IP55	50	28	80
QB 4 500 8B 30°	L/D	6130	1400	0,25	400	0,86	50	IP55	51	28	80
QB 4 500 8B 35°	L/D	7200	1400	0,37	400	1,2	50	IP55	54	29	80
QB 4 500 8B 40°	L/D	8800	1400	0,55	400	1,7	50	IP55	57	32	80
QB 4 500 8B 45°	L/D	9900	1400	0,75	400	2,0	50	IP55	59	33	80

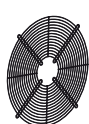
SŽ
Samodvižna žaluzija



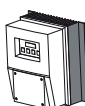
FŽ
Fiksna žaluzija

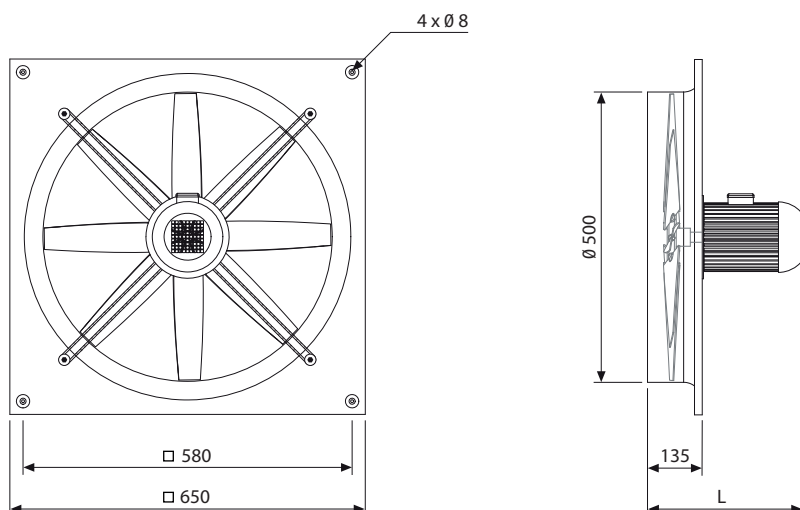


ZM
Zaščitna mreža

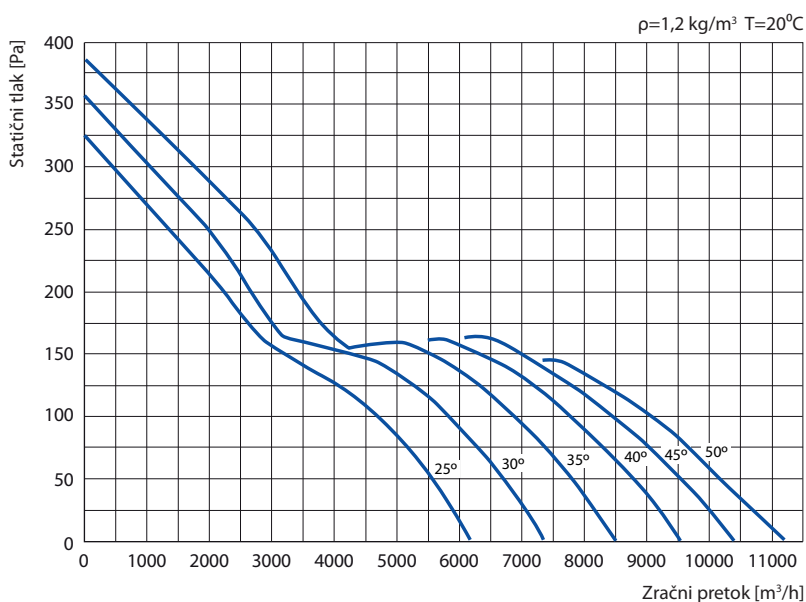


ESV
Frekvenčni regulator

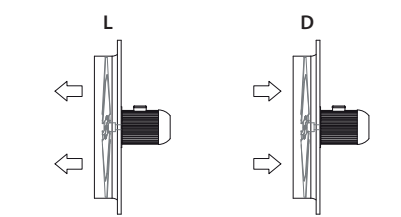




Tip ventilatorja	L
QB 4 500 6D 25°	406
QB 4 500 6D 30°	406
QB 4 500 6D 35°	406
QB 4 500 6D 40°	450
QB 4 500 6D 45°	450
QB 4 500 6D 50°	450



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 500 6D 25°	L/D	6150	1390	0,55	400	1,7	50	IP55	54	33	80
QB 4 500 6D 30°	L/D	7350	1390	0,55	400	1,7	50	IP55	55	33	80
QB 4 500 6D 35°	L/D	8500	1390	0,55	400	1,7	50	IP55	60	33	80
QB 4 500 6D 40°	L/D	9500	1400	1,1	400	3,3	50	IP55	61	41	80
QB 4 500 6D 45°	L/D	10400	1400	1,1	400	3,3	50	IP55	63	41	80
QB 4 500 6D 50°	L/D	11200	1400	1,1	400	3,3	50	IP55	66	41	80

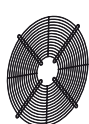
SŽ
Samodvižna žaluzija



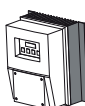
FŽ
Fiksna žaluzija

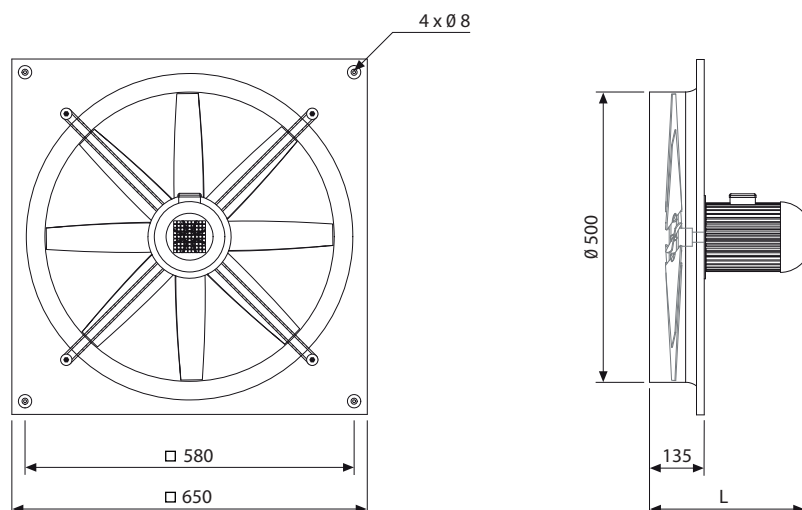


ZM
Zaščitna mreža

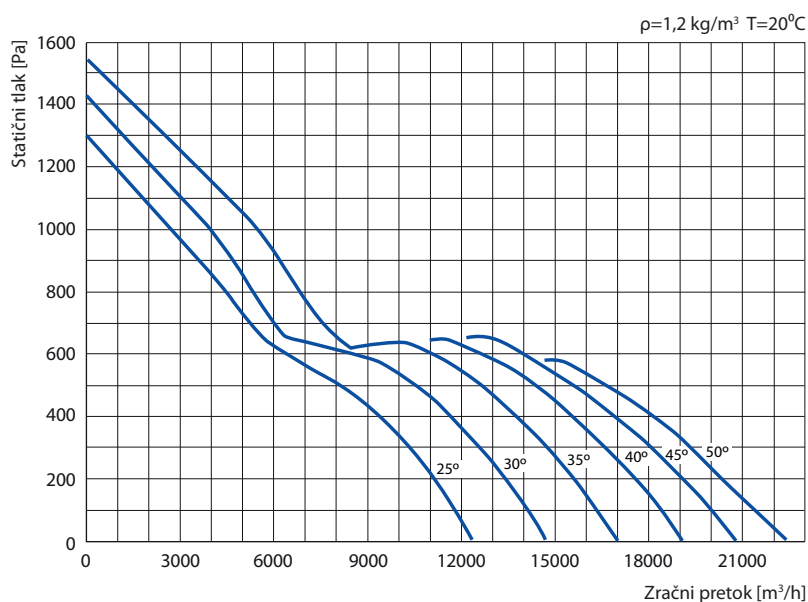


ESV
Frekvenčni regulator

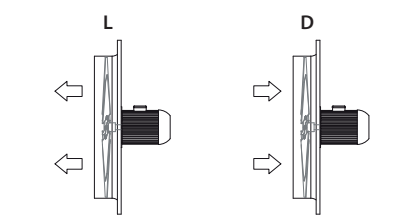




Tip ventilatorja	L
QB 2 500 6D 25°	486
QB 2 500 6D 30°	486
QB 2 500 6D 35°	503
QB 2 500 6D 40°	580
QB 2 500 6D 45°	580
QB 2 500 6D 50°	580



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 2 500 6D 25°	L/D	12400	2840	3,0	400	6,5	50	IP55	74	51	80
QB 2 500 6D 30°	L/D	14800	2840	3,0	400	6,5	50	IP55	74	51	80
QB 2 500 6D 35°	L/D	17000	2860	4,0	400	8,7	50	IP55	78	64	80
QB 2 500 6D 40°	L/D	19000	2840	5,5	400	10,7	50	IP55	82	79	80
QB 2 500 6D 45°	L/D	20900	2860	7,5	400	14,3	50	IP55	84	84	80
QB 2 500 6D 50°	L/D	22400	2860	7,5	400	14,3	50	IP55	88	84	80

SŽ
Samodvižna žaluzija



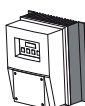
FŽ
Fiksna žaluzija

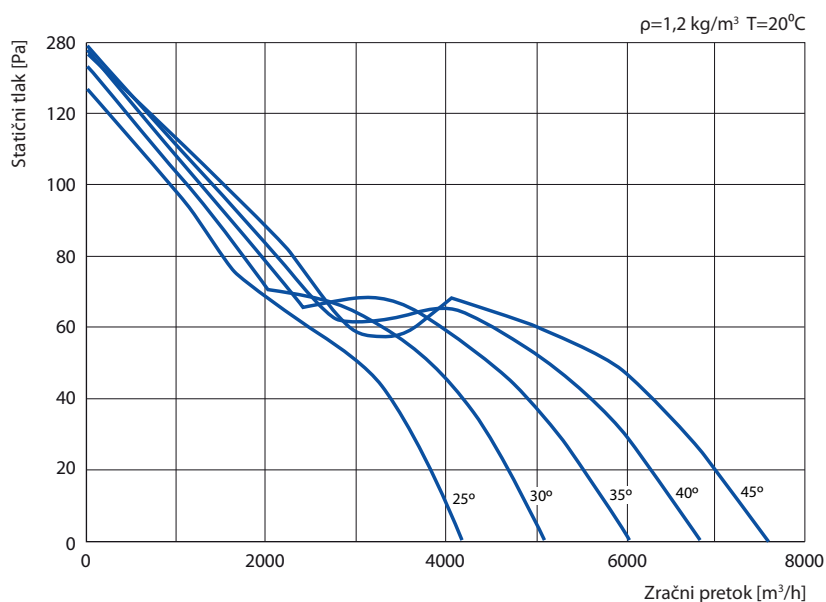
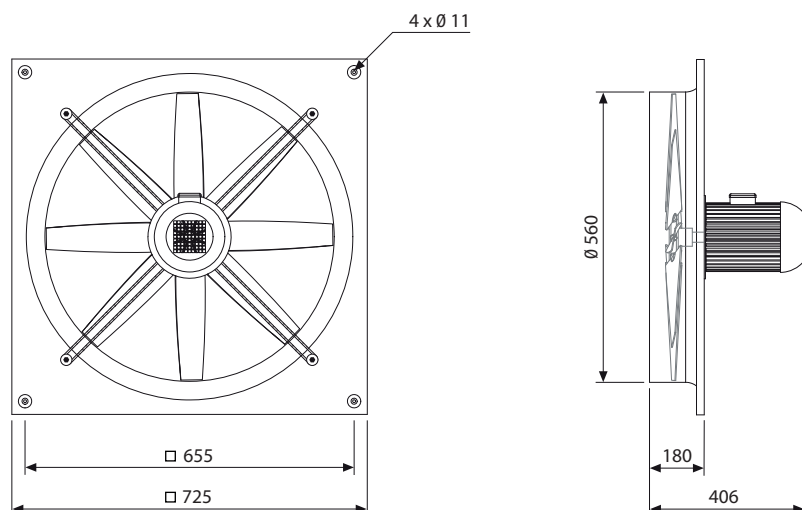


ZM
Zaščitna mreža

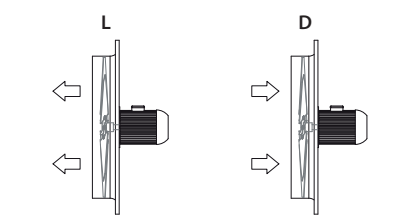


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

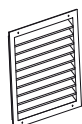


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 8 560 9D 25°	L/D	4200	680	0,18	400	0,86	50	IP55	38	39	80
QB 8 560 9D 30°	L/D	5100	680	0,18	400	0,86	50	IP55	42	39	80
QB 8 560 9D 35°	L/D	6000	680	0,25	400	1,1	50	IP55	44	40	80
QB 8 560 9D 40°	L/D	6800	680	0,25	400	1,1	50	IP55	46	40	80
QB 8 560 9D 45°	L/D	7600	680	0,25	400	1,1	50	IP55	47	40	80

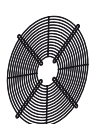
SŽ
Samodvižna žaluzija



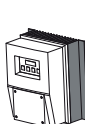
FŽ
Fiksna žaluzija

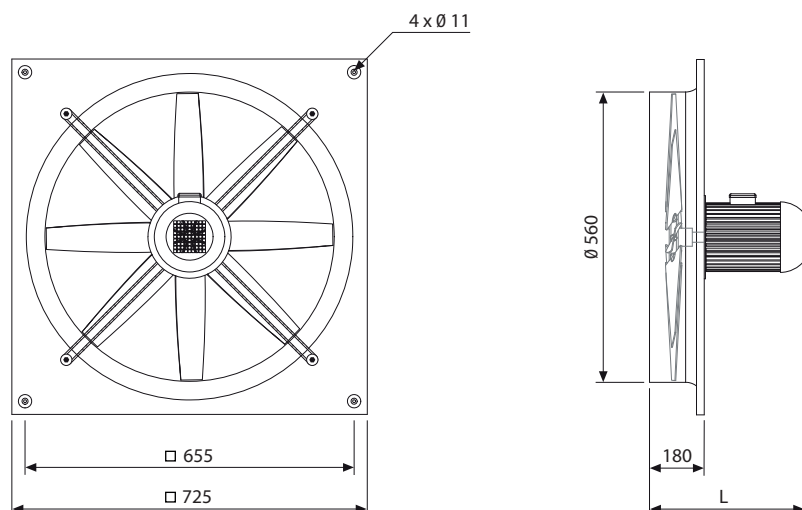


ZM
Zaščitna mreža

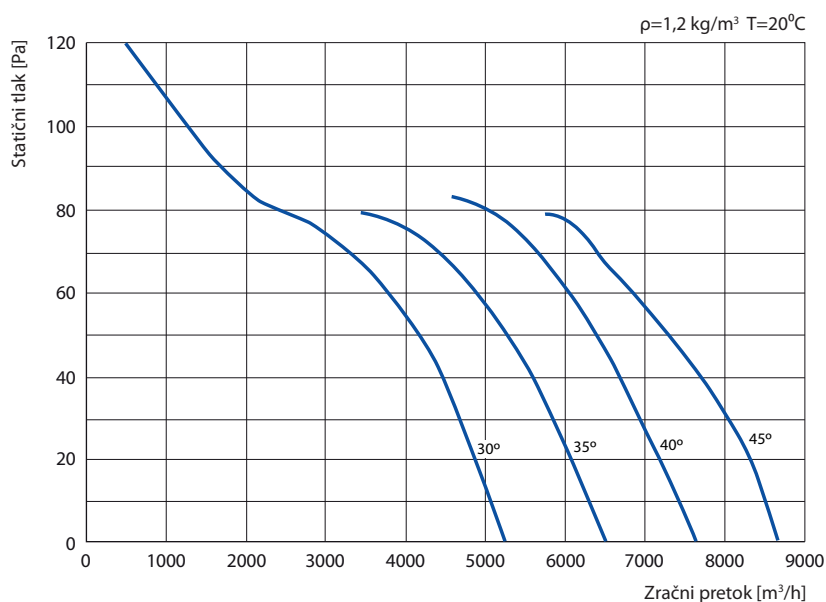


ESV
Frekvenčni regulator

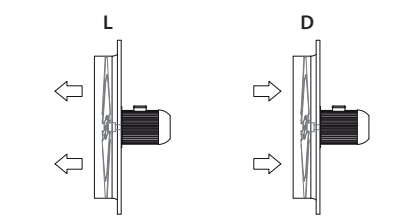




Tip ventilatorja	L
QB 6 560 10C 30°	338
QB 6 560 10C 35°	338
QB 6 560 10C 40°	338
QB 6 560 10C 45°	356



Smer pretoka zraka glede na elektromotor

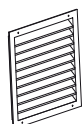


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 560 10C 30°	L/D	5200	900	0,18	400	1,0	50	IP55	46	32	80
QB 6 560 10C 35°	L/D	6500	900	0,18	400	1,0	50	IP55	49	32	80
QB 6 560 10C 40°	L/D	7800	900	0,25	400	1,1	50	IP55	52	33	80
QB 6 560 10C 45°	L/D	8800	900	0,37	400	1,2	50	IP55	54	35	80

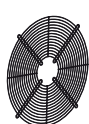
SŽ
Samodvižna zaluzija



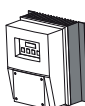
FŽ
Fiksna žaluzija

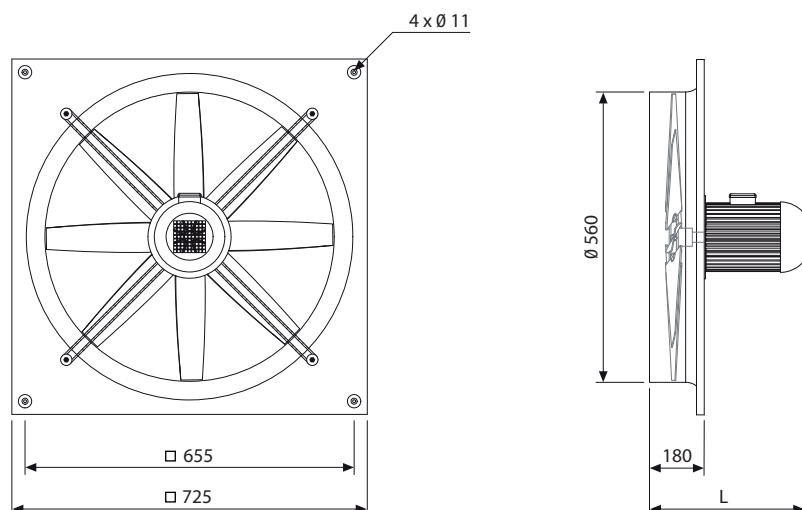


ZM
Zaščitna mreža

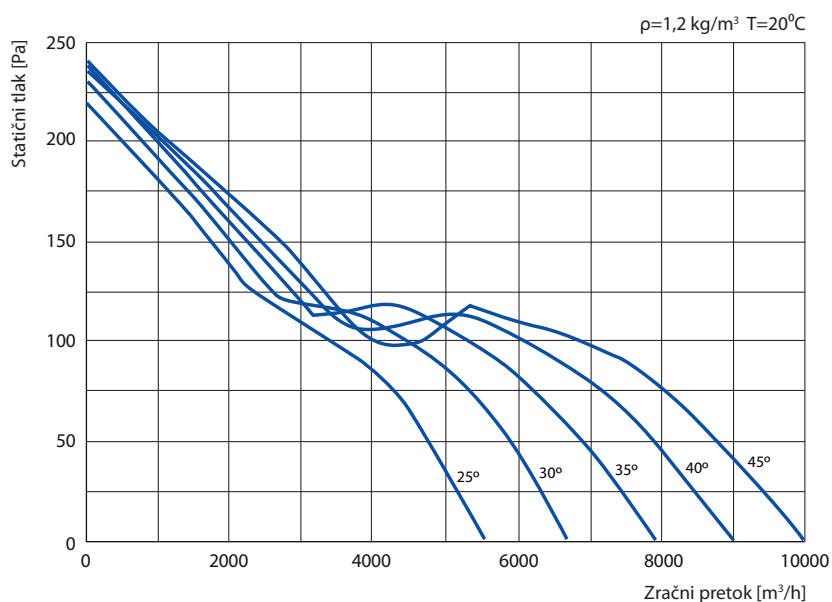


ESV
Frekvenčni regulator

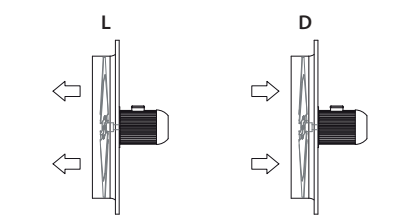




Tip ventilatorja	L
QB 6 560 9D 25°	388
QB 6 560 9D 30°	388
QB 6 560 9D 35°	388
QB 6 560 9D 40°	388
QB 6 560 9D 45°	406



Smer pretoka zraka glede na elektromotor

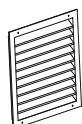


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 560 9D 25°	L/D	5500	890	0,25	400	1,0	50	IP55	45	36	80
QB 6 560 9D 30°	L/D	6700	890	0,25	400	1,0	50	IP55	49	36	80
QB 6 560 9D 35°	L/D	7900	910	0,37	400	1,2	50	IP55	51	36	80
QB 6 560 9D 40°	L/D	9000	910	0,55	400	1,8	50	IP55	53	39	80
QB 6 560 9D 45°	L/D	9950	910	0,55	400	1,8	50	IP55	55	39	80

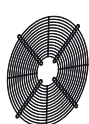
SŽ
Samodvižna žaluzija



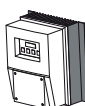
FŽ
Fiksna žaluzija

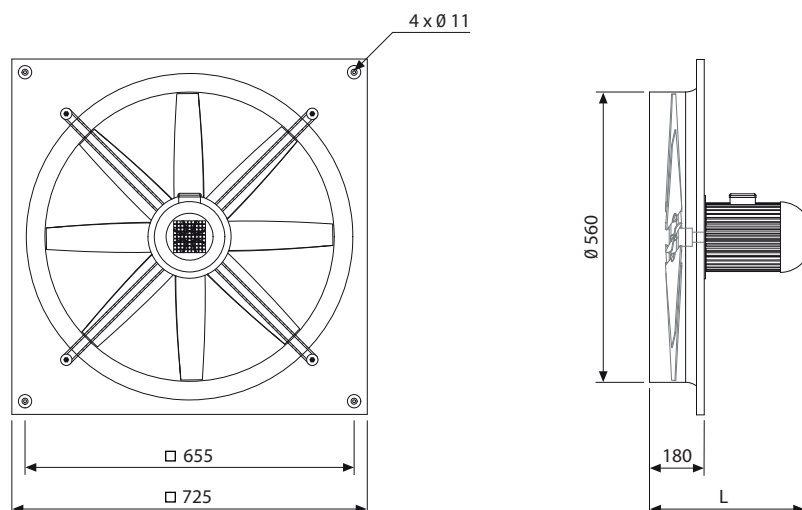


ZM
Zaščitna mreža

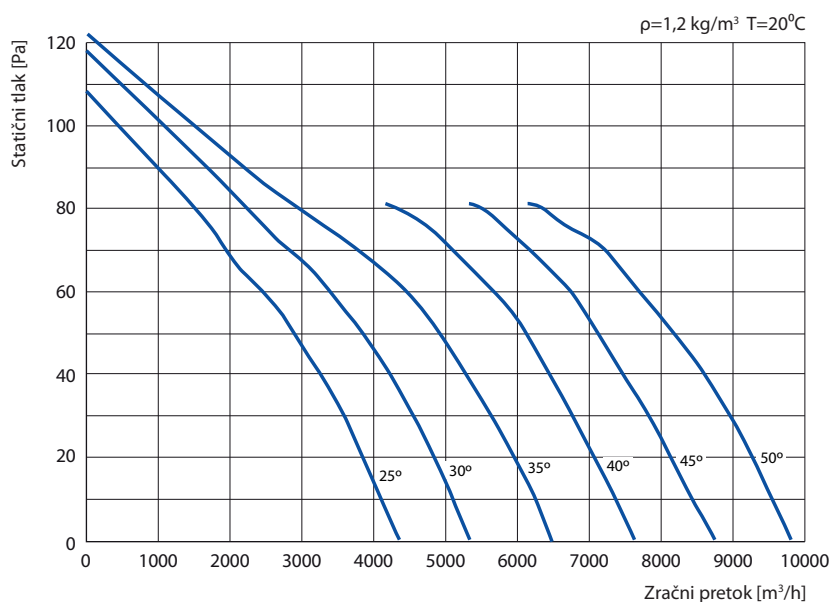


ESV
Frekvenčni regulator

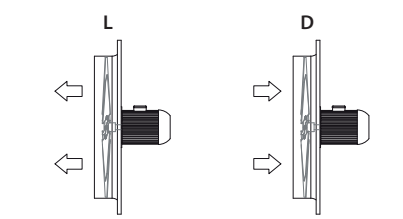




Tip ventilatorja	L
QB 6 560 8C 25°	340
QB 6 560 8C 30°	340
QB 6 560 8C 35°	340
QB 6 560 8C 40°	340
QB 6 560 8C 45°	340
QB 6 560 8C 50°	356



Smer pretoka zraka glede na elektromotor

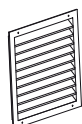


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 560 8C 25°	L/D	4300	900	0,18	400	1,0	50	IP55	42	30	80
QB 6 560 8C 30°	L/D	5300	900	0,18	400	1,0	50	IP55	44	30	80
QB 6 560 8C 35°	L/D	6500	900	0,18	400	1,0	50	IP55	47	30	80
QB 6 560 8C 40°	L/D	7600	900	0,25	400	1,1	50	IP55	50	31	80
QB 6 560 8C 45°	L/D	8800	900	0,25	400	1,1	50	IP55	52	31	80
QB 6 560 8C 50°	L/D	9800	900	0,37	400	1,2	50	IP55	55	32	80

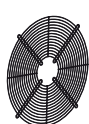
SŽ
Samodvižna žaluzija



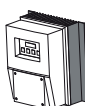
FŽ
Fiksna žaluzija

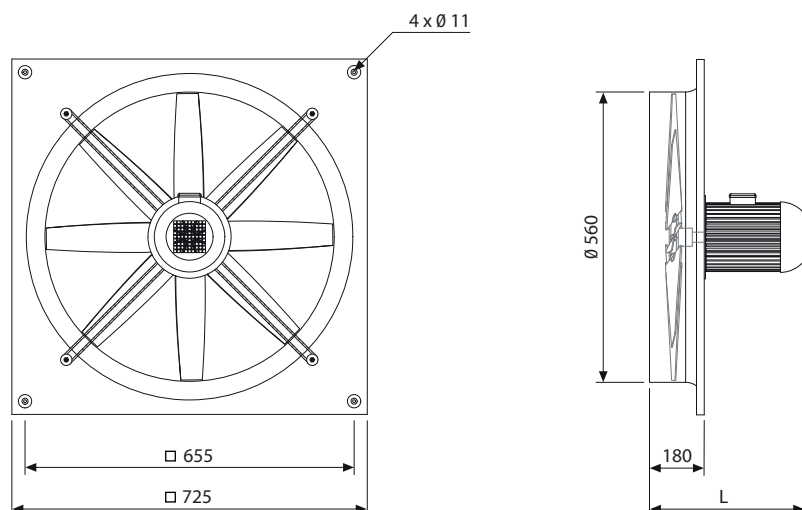


ZM
Zaščitna mreža

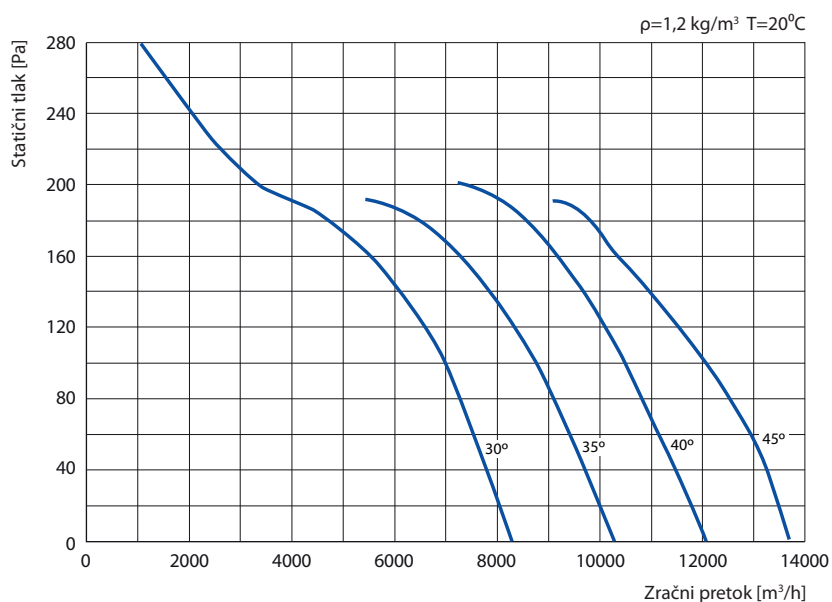


ESV
Frekvenčni regulator

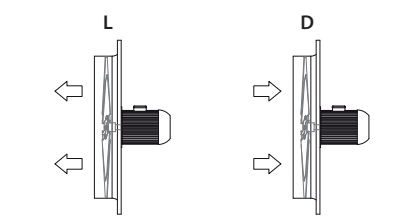




Tip ventilatorja	L
QB 4 560 10C 30°	356
QB 4 560 10C 35°	356
QB 4 560 10C 40°	400
QB 4 560 10C 45°	400



Smer pretoka zraka glede na elektromotor

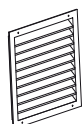


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 560 10C 30°	L/D	8300	1400	0,55	400	1,7	50	IP55	58	35	80
QB 4 560 10C 35°	L/D	10300	1400	0,75	400	2,0	50	IP55	60	36	80
QB 4 560 10C 40°	L/D	12050	1400	1,1	400	3,3	50	IP55	64	43	80
QB 4 560 10C 45°	L/D	13700	1400	1,1	400	3,3	50	IP55	67	41	80

SŽ
Samodvižna žaluzija



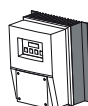
FŽ
Fiksna žaluzija

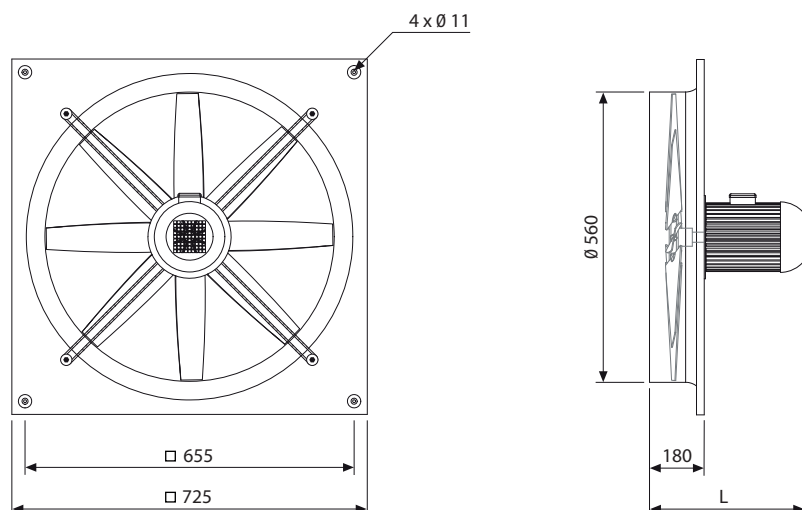


ZM
Zaščitna mreža

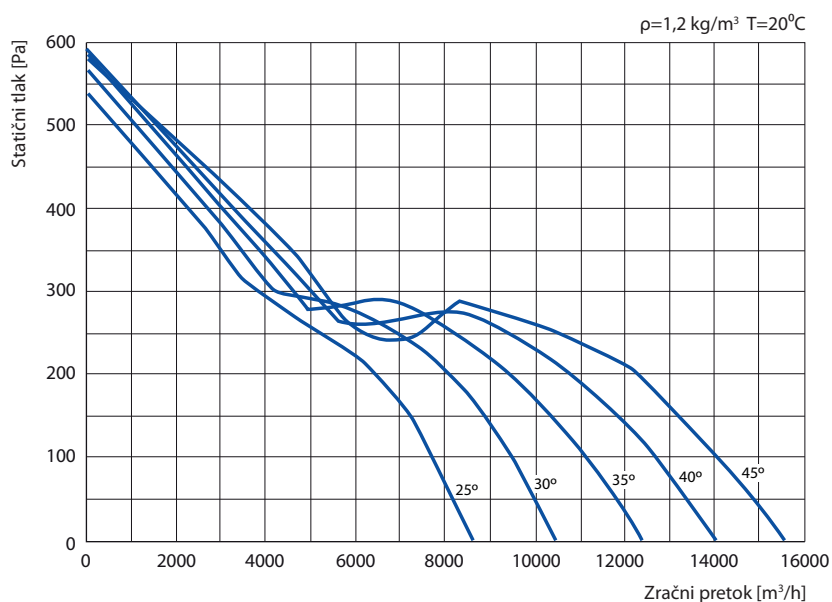


ESV
Frekvenčni regulator

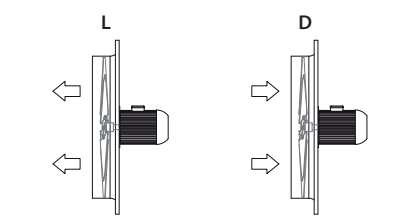




Tip ventilatorja	L
QB 4 560 9D 25°	450
QB 4 560 9D 30°	450
QB 4 560 9D 35°	450
QB 4 560 9D 40°	470
QB 4 560 9D 45°	470



Smer pretoka zraka glede na elektromotor

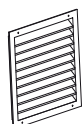


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 560 9D 25°	L/D	8600	1410	1,1	400	2,8	50	IP55	57	48	80
QB 4 560 9D 30°	L/D	10400	1405	1,5	400	3,6	50	IP55	63	51	80
QB 4 560 9D 35°	L/D	12400	1405	1,5	400	3,6	50	IP55	65	51	80
QB 4 560 9D 40°	L/D	14000	1410	2,2	400	5,0	50	IP55	66	53	80
QB 4 560 9D 45°	L/D	15500	1410	2,2	400	5,0	50	IP55	69	53	80

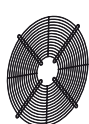
SŽ
Samodvižna žaluzija



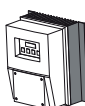
FŽ
Fiksna žaluzija

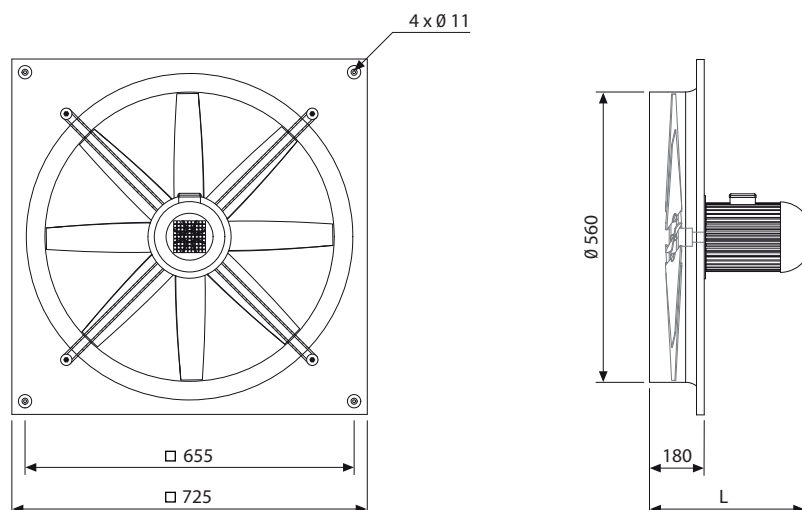


ZM
Zaščitna mreža

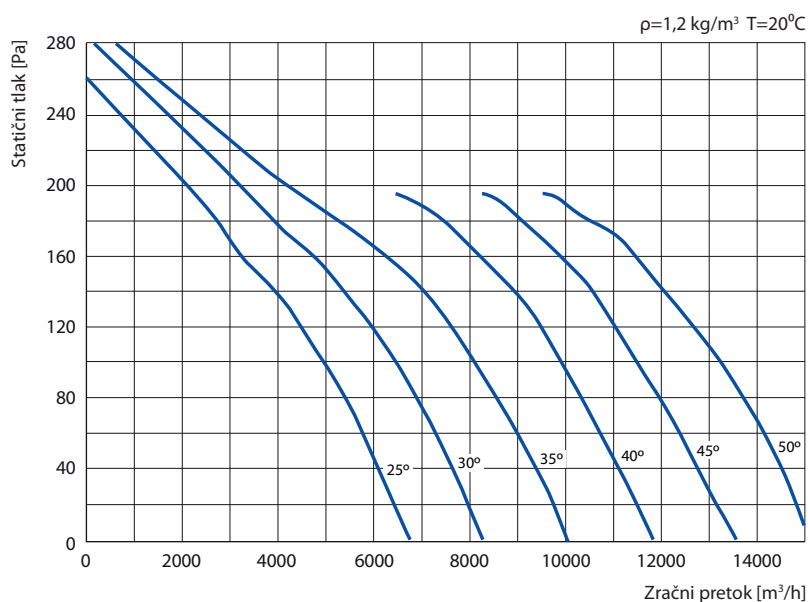


ESV
Frekvenčni regulator

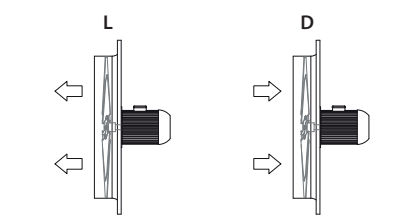




Tip ventilatorja	L
QB 4 560 8C 25°	338
QB 4 560 8C 30°	338
QB 4 560 8C 35°	356
QB 4 560 8C 40°	356
QB 4 560 8C 45°	356
QB 4 560 8C 50°	400



Smer pretoka zraka glede na elektromotor

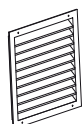


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 560 8C 25°	L/D	6750	1400	0,37	400	1,2	50	IP55	53	32	80
QB 4 560 8C 30°	L/D	8300	1400	0,37	400	1,2	50	IP55	56	32	80
QB 4 560 8C 35°	L/D	10000	1400	0,55	400	1,5	50	IP55	59	35	80
QB 4 560 8C 40°	L/D	11900	1400	0,55	400	1,5	50	IP55	62	35	80
QB 4 560 8C 45°	L/D	13500	1400	0,75	400	2,0	50	IP55	63	36	80
QB 4 560 8C 50°	L/D	15400	1400	1,1	400	3,3	50	IP55	65	43	80

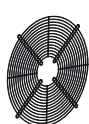
SŽ
Samodvižna žaluzija



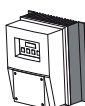
FŽ
Fiksna žaluzija

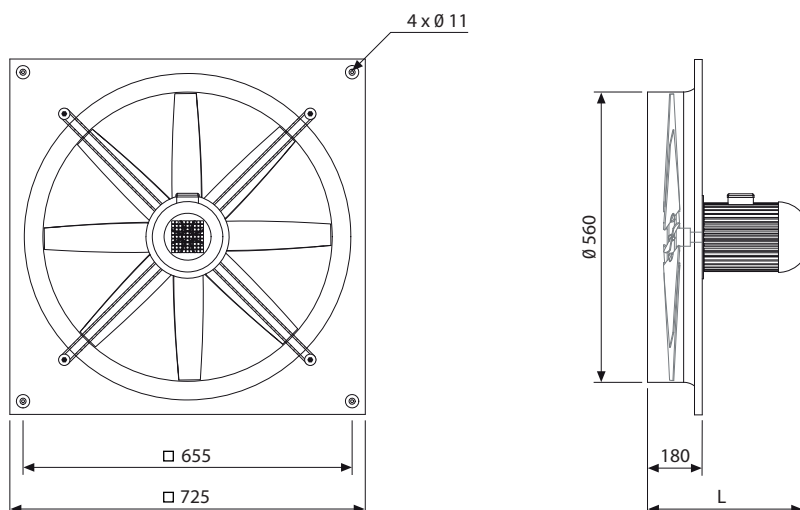


ZM
Zaščitna mreža

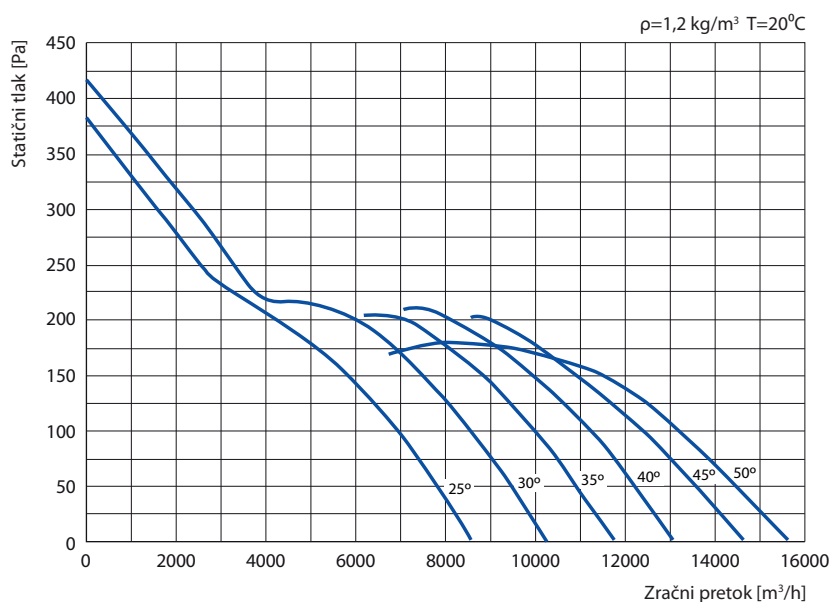


ESV
Frekvenčni regulator

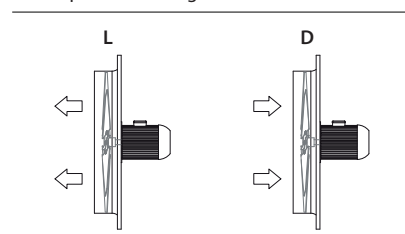




Tip ventilatorja	L
QB 4 560 6D 25°	406
QB 4 560 6D 30°	406
QB 4 560 6D 35°	450
QB 4 560 6D 40°	450
QB 4 560 6D 45°	450
QB 4 560 6D 50°	450



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 560 6D 25°	L/D	8500	1375	0,55	400	1,5	50	IP55	57	39	80
QB 4 560 6D 30°	L/D	10200	1375	0,75	400	2,0	50	IP55	61	40	80
QB 4 560 6D 35°	L/D	11700	1410	1,1	400	2,8	50	IP55	63	47	80
QB 4 560 6D 40°	L/D	13000	1410	1,1	400	2,8	50	IP55	66	47	80
QB 4 560 6D 45°	L/D	14600	1405	1,5	400	3,6	50	IP55	68	50	80
QB 4 560 6D 50°	L/D	15600	1405	1,5	400	3,6	50	IP55	72	50	80

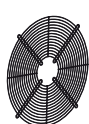
SŽ
Samodvižna žaluzija



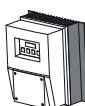
FŽ
Fiksna žaluzija

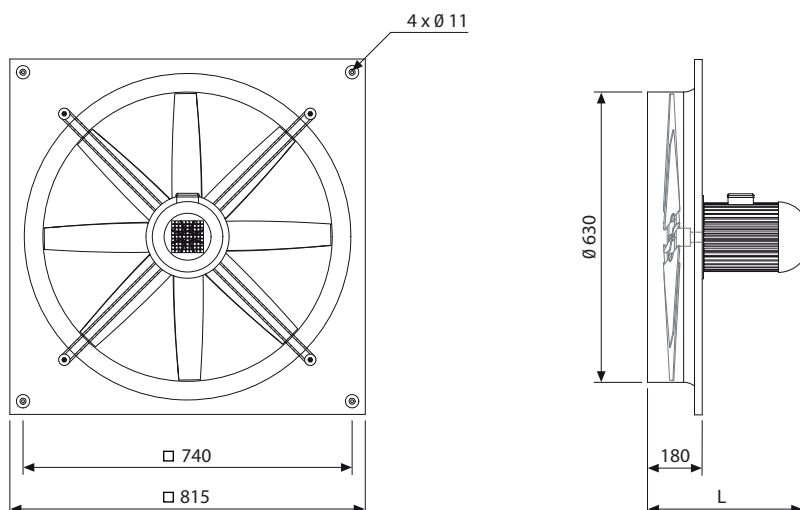


ZM
Zaščitna mreža

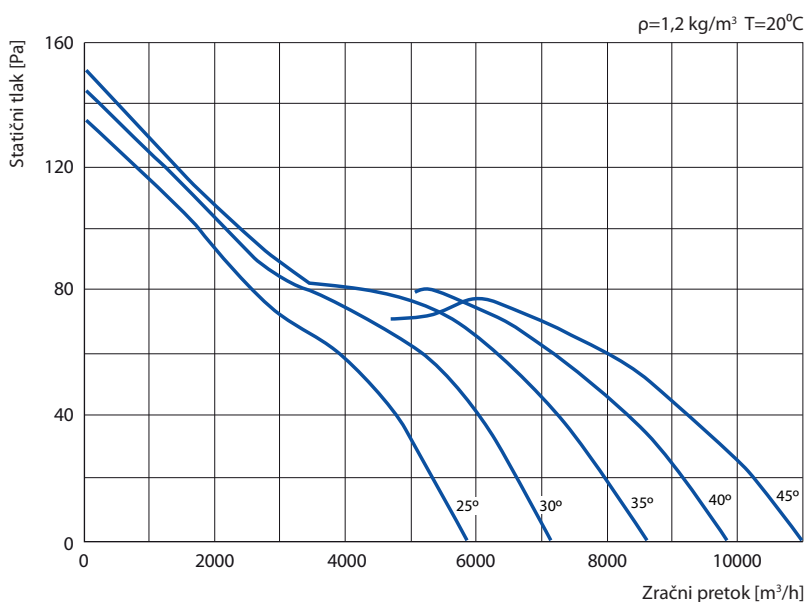


ESV
Frekvenčni regulator

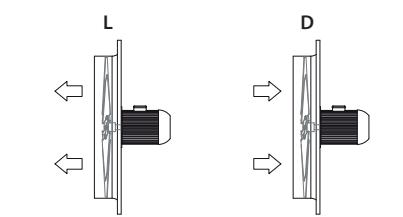




Tip ventilatorja	L
QB 8 630 9D 25°	406
QB 8 630 9D 30°	406
QB 8 630 9D 35°	406
QB 8 630 9D 40°	450
QB 8 630 9D 45°	450



Smer pretoka zraka glede na elektromotor

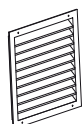


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 8 630 9D 25°	L/D	5900	680	0,25	400	1,1	50	IP55	42	43	80
QB 8 630 9D 30°	L/D	7100	680	0,25	400	1,1	50	IP55	44	43	80
QB 8 630 9D 35°	L/D	8600	680	0,25	400	1,1	50	IP55	47	43	80
QB 8 630 9D 40°	L/D	9900	700	0,37	400	1,5	50	IP55	51	48	80
QB 8 630 9D 45°	L/D	11000	700	0,37	400	1,5	50	IP55	53	48	80

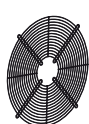
SŽ
Samodvižna žaluzija



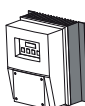
FŽ
Fiksna žaluzija

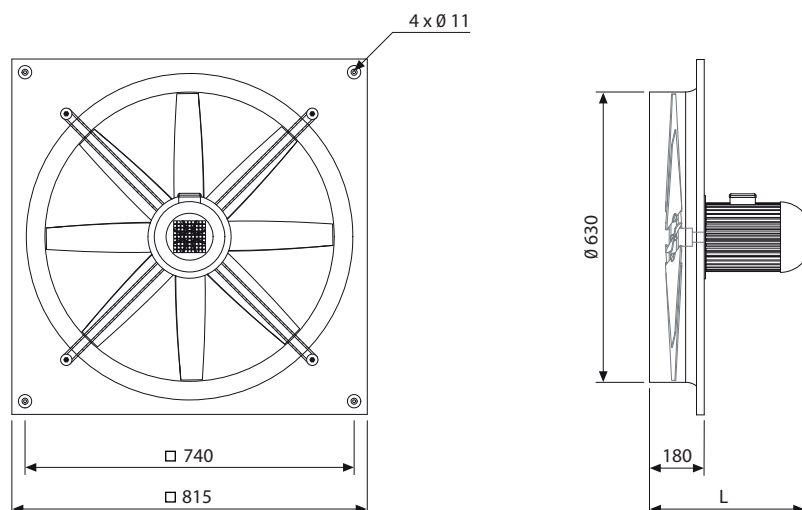


ZM
Zaščitna mreža

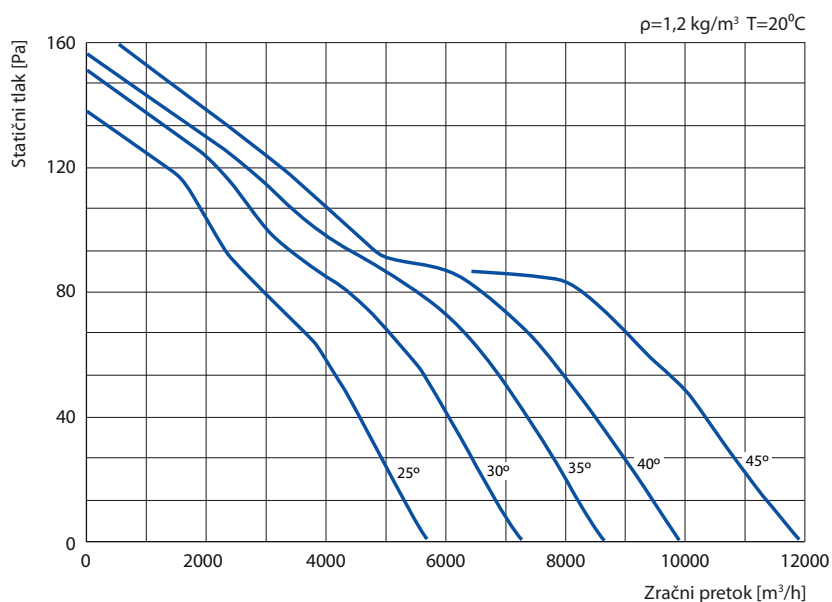


ESV
Frekvenčni regulator

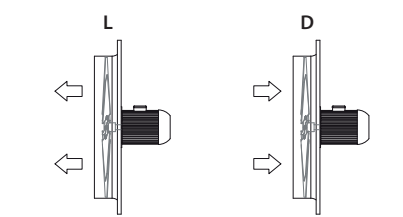




Tip ventilatorja	L
QB 6 630 10C 25°	338
QB 6 630 10C 30°	338
QB 6 630 10C 35°	338
QB 6 630 10C 40°	356
QB 6 630 10C 45°	356



Smer pretoka zraka glede na elektromotor

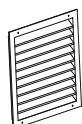


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 630 10C 25°	L/D	5700	900	0,25	400	1,1	50	IP55	48	35	80
QB 6 630 10C 30°	L/D	7200	900	0,25	400	1,1	50	IP55	50	35	80
QB 6 630 10C 35°	L/D	8650	900	0,25	400	1,1	50	IP55	54	35	80
QB 6 630 10C 40°	L/D	9900	900	0,37	400	1,6	50	IP55	58	37	80
QB 6 630 10C 45°	L/D	11900	900	0,55	400	1,9	50	IP55	59	38	80

SŽ
Samodvižna žaluzija



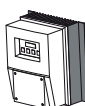
FŽ
Fiksna žaluzija

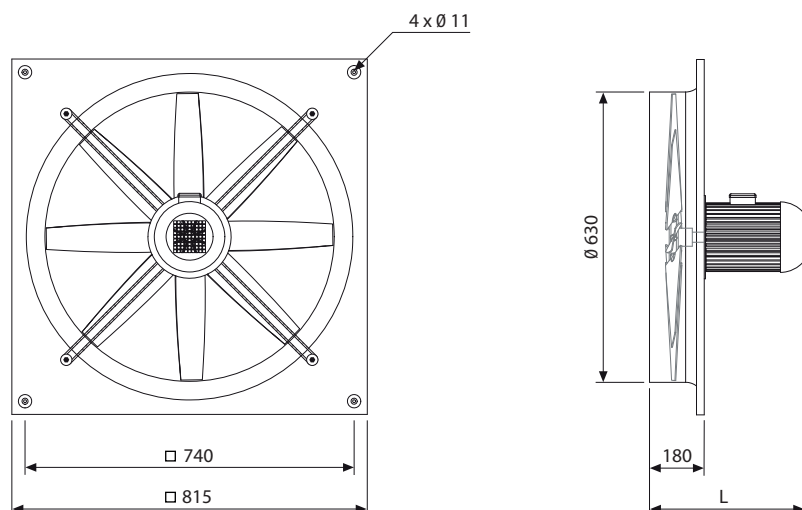


ZM
Zaščitna mreža

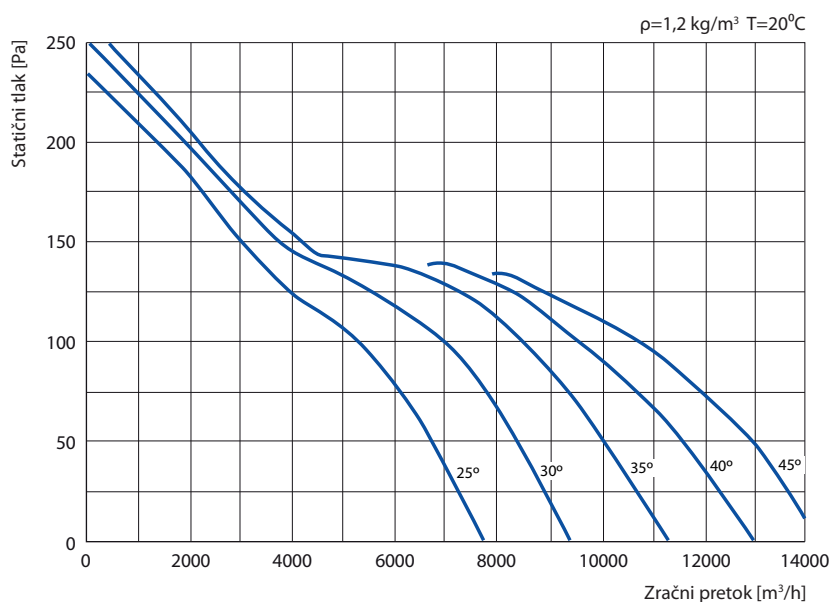


ESV
Frekvenčni regulator

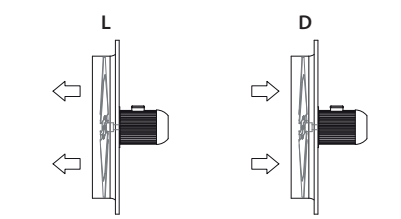




Tip ventilatorja	L
QB 6 630 9D 25°	406
QB 6 630 9D 30°	406
QB 6 630 9D 35°	406
QB 6 630 9D 40°	450
QB 6 630 9D 45°	450



Smer pretoka zraka glede na elektromotor

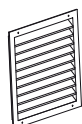


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 630 9D 25°	L/D	7800	910	0,55	400	1,8	50	IP55	48	43	80
QB 6 630 9D 30°	L/D	9400	910	0,55	400	1,8	50	IP55	50	43	80
QB 6 630 9D 35°	L/D	11300	910	0,55	400	1,8	50	IP55	54	43	80
QB 6 630 9D 40°	L/D	13000	920	0,75	400	2,1	50	IP55	57	42	80
QB 6 630 9D 45°	L/D	14200	920	0,75	400	2,1	50	IP55	58	42	80

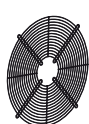
SŽ
Samodvižna žaluzija



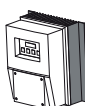
FŽ
Fiksna žaluzija

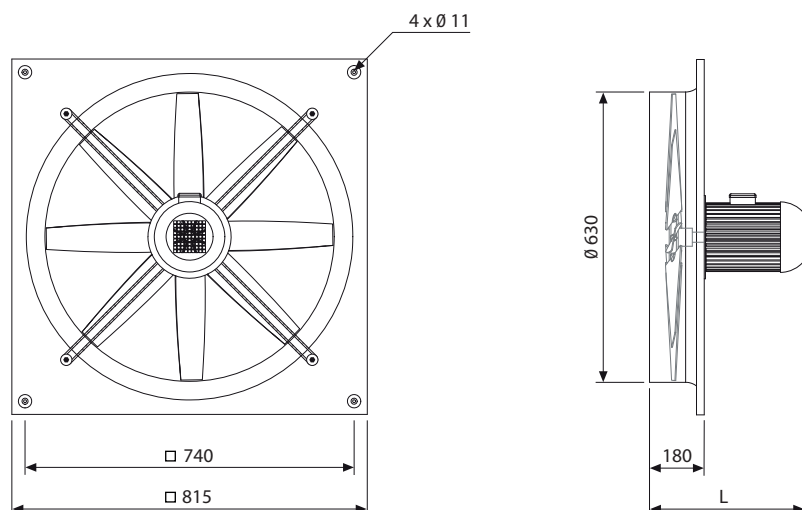


ZM
Zaščitna mreža

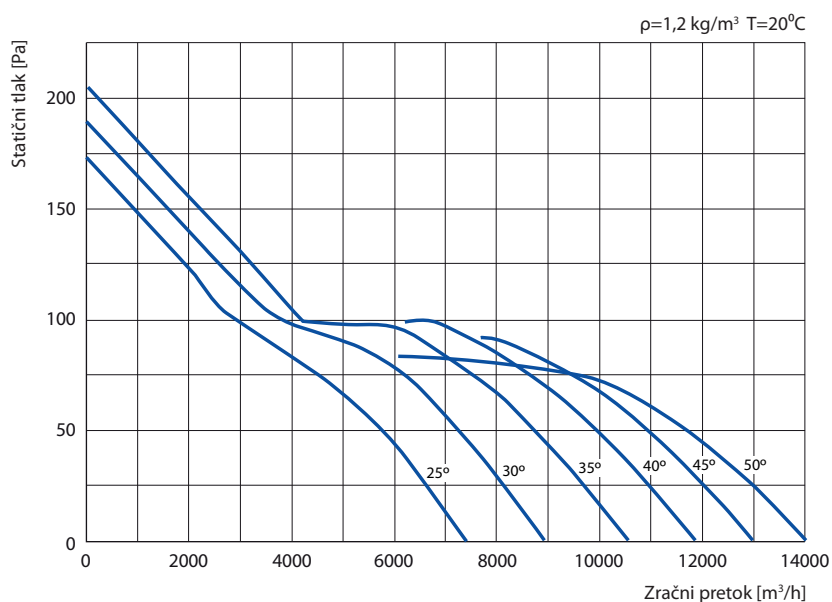


ESV
Frekvenčni regulator

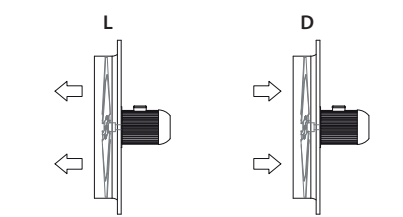




Tip ventilatorja	L
QB 6 630 6D 25°	388
QB 6 630 6D 30°	406
QB 6 630 6D 35°	406
QB 6 630 6D 40°	406
QB 6 630 6D 45°	406
QB 6 630 6D 50°	450



Smer pretoka zraka glede na elektromotor

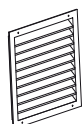


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 630 6D 25°	L/D	7400	890	0,25	400	1,0	50	IP55	47	40	80
QB 6 630 6D 30°	L/D	8900	910	0,37	400	1,2	50	IP55	48	42	80
QB 6 630 6D 35°	L/D	10600	910	0,37	400	1,2	50	IP55	53	42	80
QB 6 630 6D 40°	L/D	11900	910	0,55	400	1,8	50	IP55	54	43	80
QB 6 630 6D 45°	L/D	13000	910	0,55	400	1,8	50	IP55	56	43	80
QB 6 630 6D 50°	L/D	14000	920	0,75	400	2,1	50	IP55	58	51	80

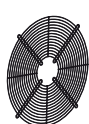
SŽ
Samodvižna žaluzija



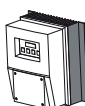
FŽ
Fiksna žaluzija

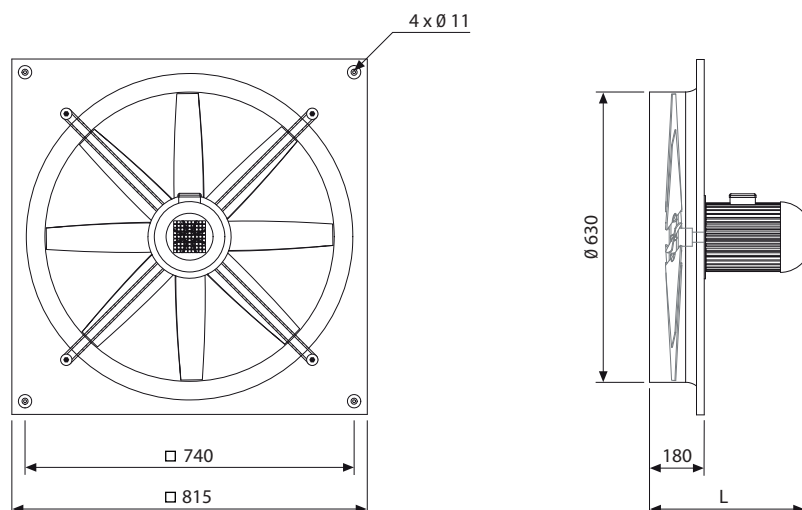


ZM
Zaščitna mreža

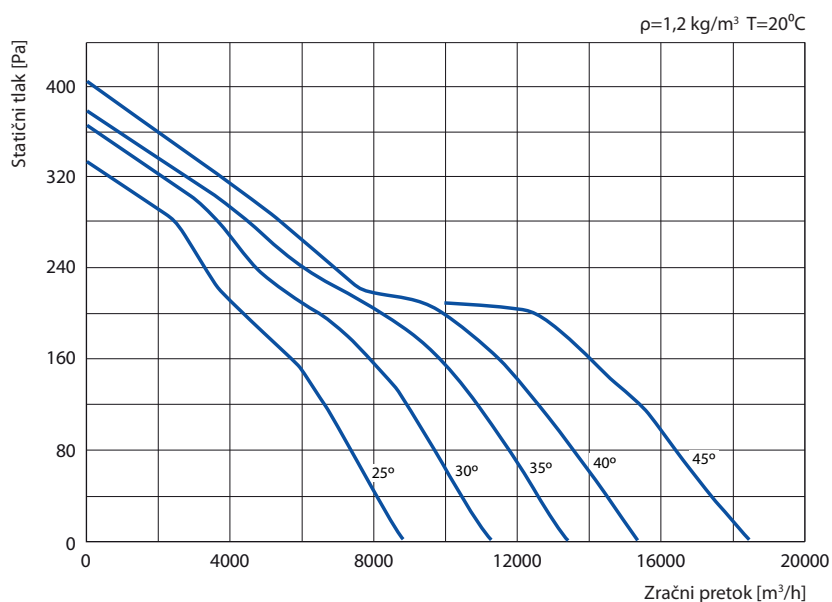


ESV
Frekvenčni regulator

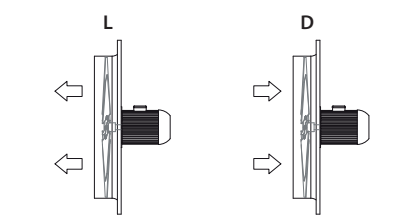




Tip ventilatorja	L
QB 4 630 10C 25°	356
QB 4 630 10C 30°	356
QB 4 630 10C 35°	400
QB 4 630 10C 40°	400
QB 4 630 10C 45°	400



Smer pretoka zraka glede na elektromotor

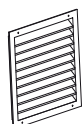


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 630 10C 25°	L/D	8800	1400	0,55	400	1,6	50	IP55	60	37	80
QB 4 630 10C 30°	L/D	11300	1400	0,75	400	2,0	50	IP55	62	38	80
QB 4 630 10C 35°	L/D	13300	1400	1,1	400	2,6	50	IP55	65	45	80
QB 4 630 10C 40°	L/D	15300	1400	1,1	400	2,6	50	IP55	67	45	80
QB 4 630 10C 45°	L/D	18400	1400	1,5	400	3,0	50	IP55	70	48	80

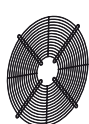
SŽ
Samodvižna zaluzija



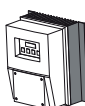
FŽ
Fiksna žaluzija

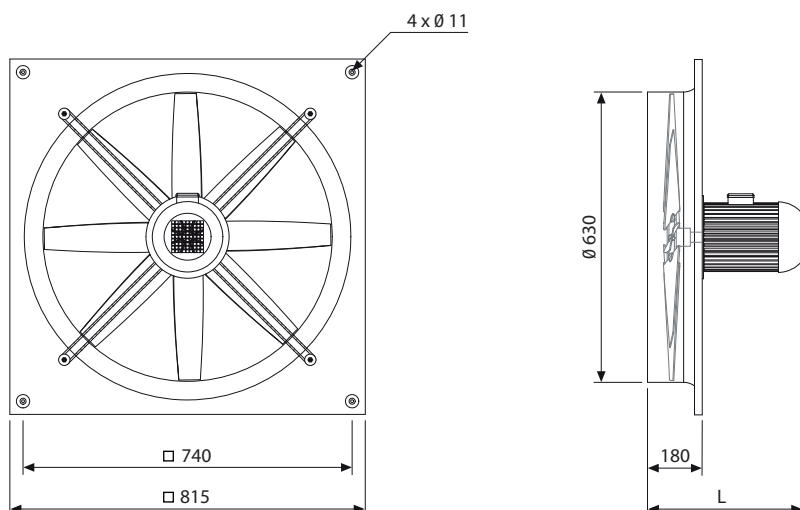


ZM
Zaščitna mreža

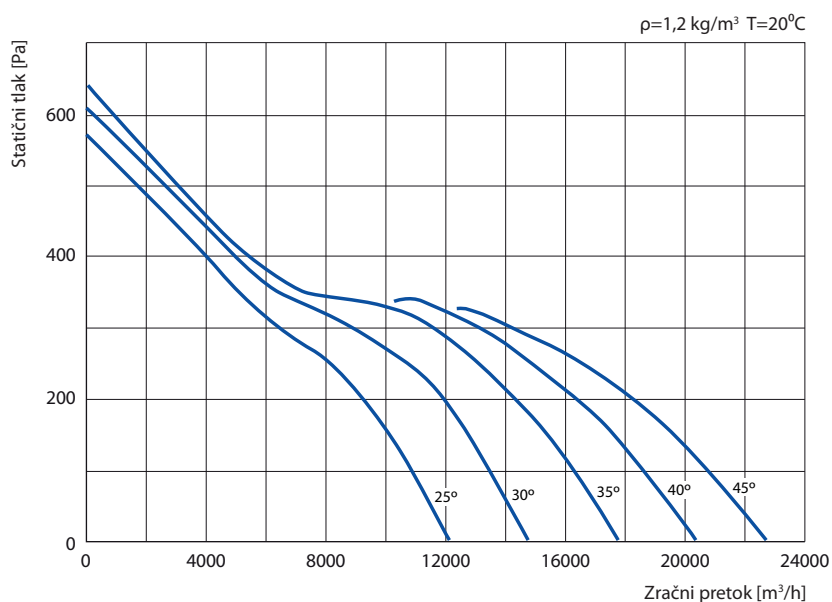


ESV
Frekvenčni regulator

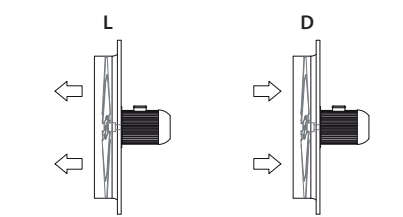




Tip ventilatorja	L
QB 4 630 9D 25°	450
QB 4 630 9D 30°	450
QB 4 630 9D 35°	470
QB 4 630 9D 40°	470
QB 4 630 9D 45°	470



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 630 9D 25°	L/D	12100	1410	1,1	400	2,8	50	IP55	60	51	80
QB 4 630 9D 30°	L/D	14700	1405	1,5	400	3,6	50	IP55	62	55	80
QB 4 630 9D 35°	L/D	17800	1410	2,2	400	5,0	50	IP55	65	55	80
QB 4 630 9D 40°	L/D	20200	1410	2,2	400	5,0	50	IP55	69	55	80
QB 4 630 9D 45°	L/D	22700	1410	3,0	400	7,1	50	IP55	71	59	80

SŽ
Samodvižna zaluzija



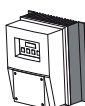
FŽ
Fiksna žaluzija

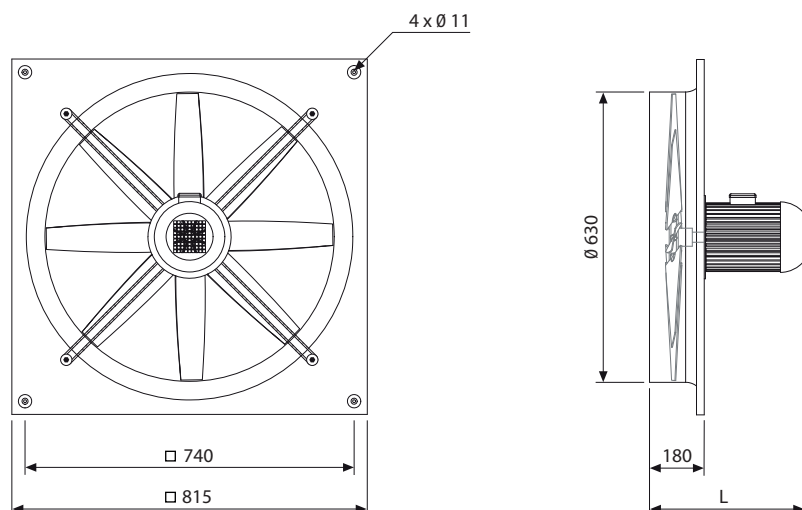


ZM
Zaščitna mreža

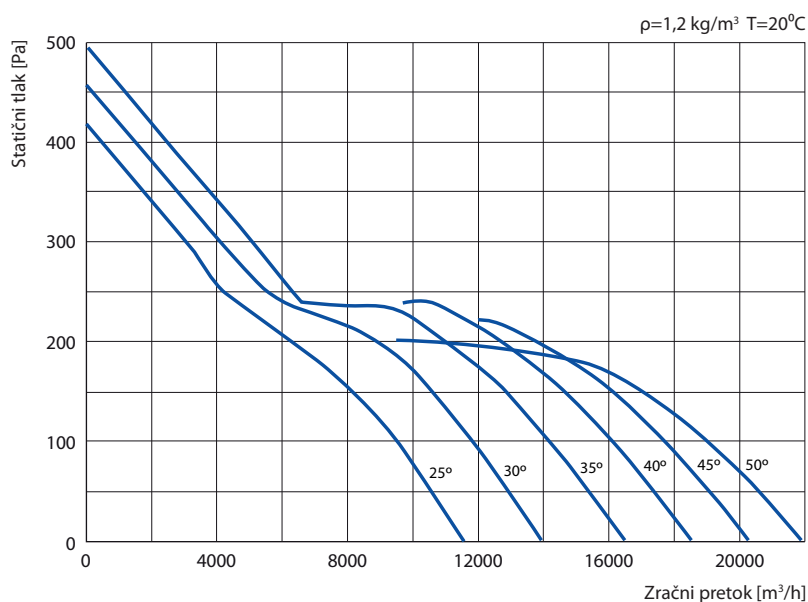


ESV
Frekvenčni regulator

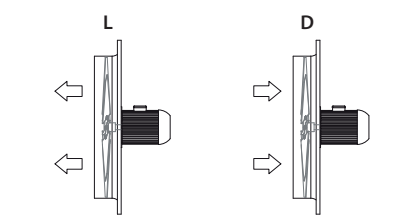




Tip ventilatorja	L
QB 4 630 6D 25°	406
QB 4 630 6D 30°	450
QB 4 630 6D 35°	450
QB 4 630 6D 40°	450
QB 4 630 6D 45°	470
QB 4 630 6D 50°	470



Smer pretoka zraka glede na elektromotor

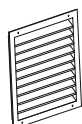


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 630 6D 25°	L/D	11700	1375	0,75	400	2,0	50	IP55	60	43	80
QB 4 630 6D 30°	L/D	13900	1410	1,1	400	2,8	50	IP55	52	50	80
QB 4 630 6D 35°	L/D	16400	1410	1,1	400	2,8	50	IP55	62	50	80
QB 4 630 6D 40°	L/D	18400	1405	1,5	400	3,6	50	IP55	67	53	80
QB 4 630 6D 45°	L/D	20200	1410	2,2	400	5,0	50	IP55	70	55	80
QB 4 630 6D 50°	L/D	21900	1410	2,2	400	5,0	50	IP55	71	55	80

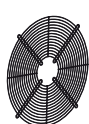
SŽ
Samodvižna žaluzija



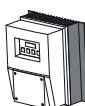
FŽ
Fiksna žaluzija

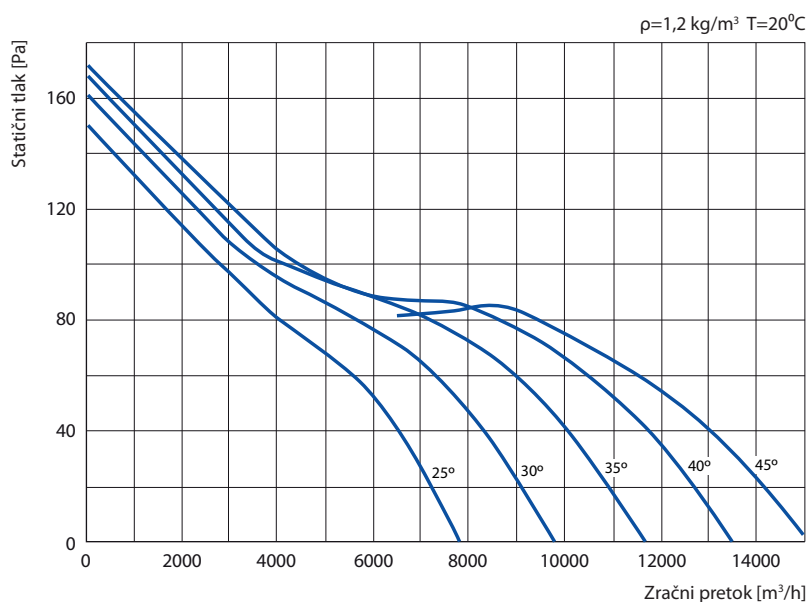
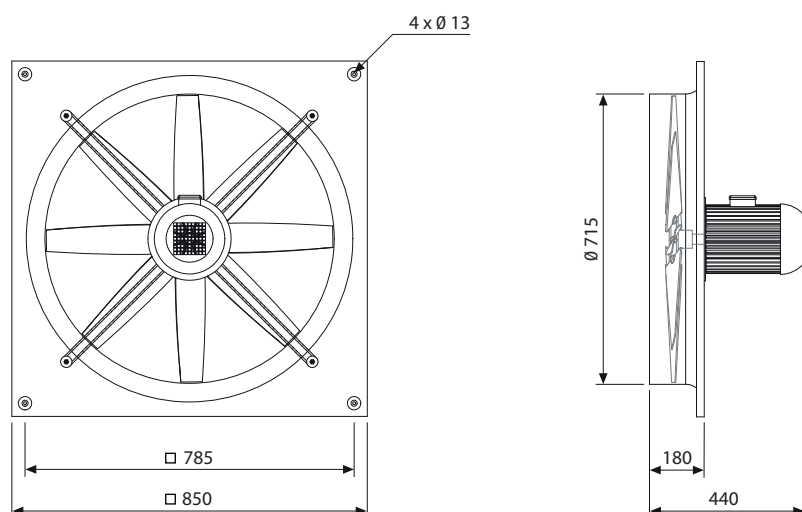


ZM
Zaščitna mreža

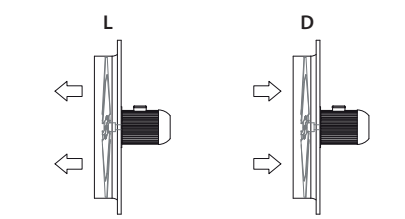


ESV
Frekvenčni regulator





Smer pretoka zraka glede na elektromotor

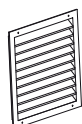


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 8 710 9C 25°	L/D	7850	700	0,37	400	1,5	50	IP55	43	53	80
QB 8 710 9C 30°	L/D	9800	700	0,37	400	1,5	50	IP55	47	53	80
QB 8 710 9C 35°	L/D	11600	700	0,37	400	1,5	50	IP55	51	53	80
QB 8 710 9C 40°	L/D	13500	700	0,55	400	2,1	50	IP55	53	57	80
QB 8 710 9C 45°	L/D	15100	700	0,55	400	2,1	50	IP55	55	55	80

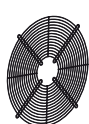
SŽ
Samodvižna žaluzija



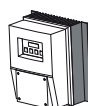
FŽ
Fiksna žaluzija

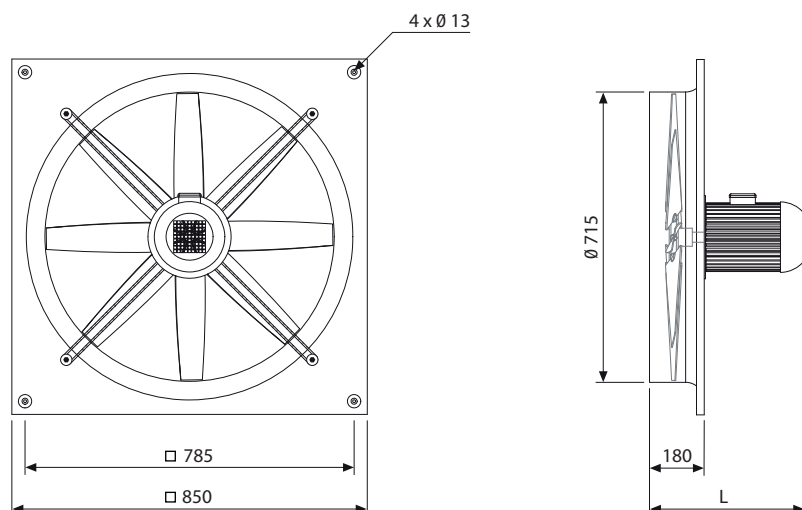


ZM
Zaščitna mreža

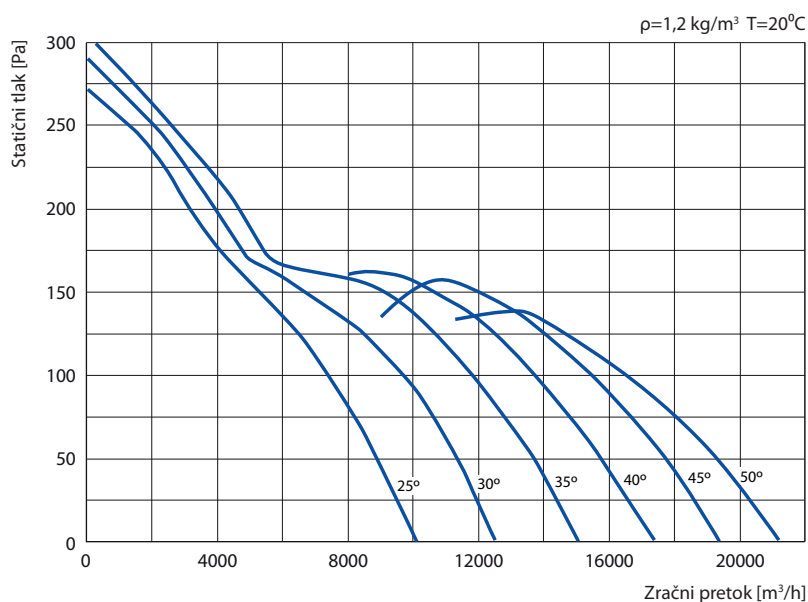


ESV
Frekvenčni regulator

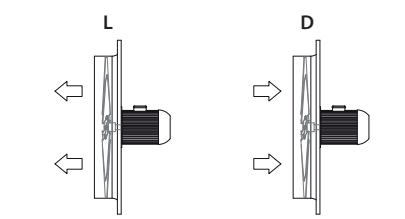




Tip ventilatorja	L
QB 6 710 9C 25°	400
QB 6 710 9C 30°	440
QB 6 710 9C 35°	440
QB 6 710 9C 40°	440
QB 6 710 9C 45°	476
QB 6 710 9C 50°	476



Smer pretoka zraka glede na elektromotor

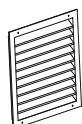


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 710 9C 25°	L/D	10100	910	0,55	400	1,8	50	IP55	50	48	80
QB 6 710 9C 30°	L/D	12600	910	0,75	400	2,1	50	IP55	54	56	80
QB 6 710 9C 35°	L/D	15100	910	1,1	400	3,3	50	IP55	56	58	80
QB 6 710 9C 40°	L/D	17400	910	1,1	400	3,3	50	IP55	60	58	80
QB 6 710 9C 45°	L/D	19300	910	1,5	400	4,0	50	IP55	62	59	80
QB 6 710 9C 50°	L/D	21200	910	1,5	400	4,0	50	IP55	64	59	80

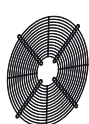
SŽ
Samodvižna žaluzija



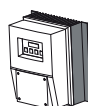
FŽ
Fiksna žaluzija

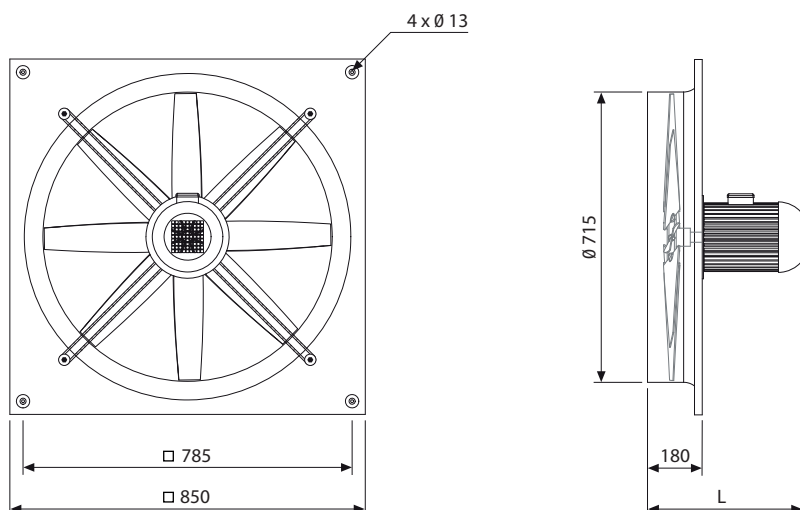


ZM
Zaščitna mreža

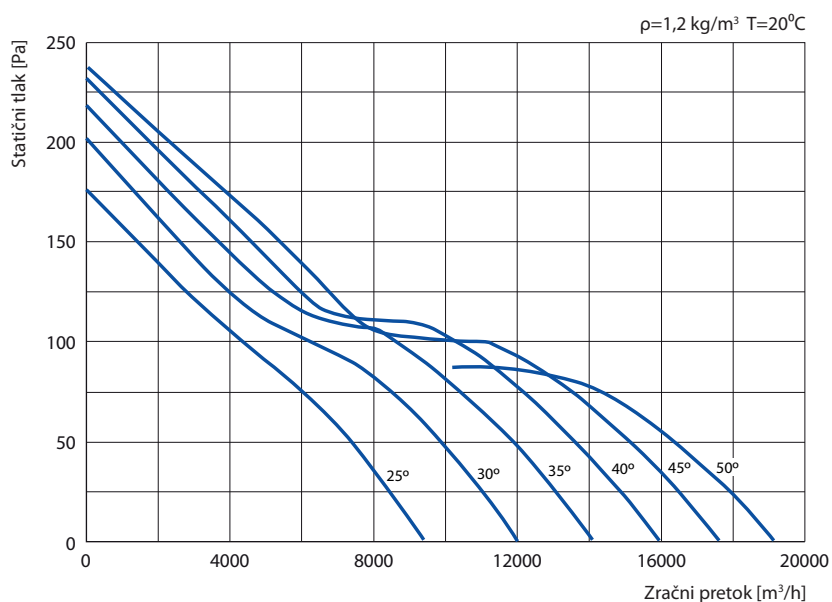


ESV
Frekvenčni regulator

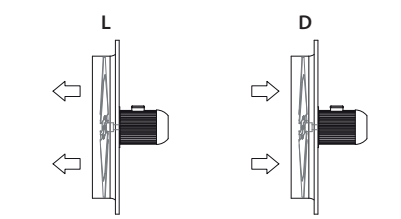




Tip ventilatorja	L
QB 6 710 6D 25°	406
QB 6 710 6D 30°	406
QB 6 710 6D 35°	406
QB 6 710 6D 40°	450
QB 6 710 6D 45°	450
QB 6 710 6D 50°	450



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 710 6D 25°	L/D	9400	910	0,37	400	1,2	50	IP55	50	45	80
QB 6 710 6D 30°	L/D	12000	910	0,37	400	1,2	50	IP55	54	45	80
QB 6 710 6D 35°	L/D	14100	910	0,55	400	1,8	50	IP55	56	46	80
QB 6 710 6D 40°	L/D	15900	920	0,75	400	2,1	50	IP55	60	54	80
QB 6 710 6D 45°	L/D	17400	910	1,1	400	3,3	50	IP55	62	56	80
QB 6 710 6D 50°	L/D	19000	910	1,1	400	3,3	50	IP55	64	56	80

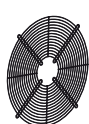
SŽ
Samodvižna žaluzija



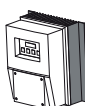
FŽ
Fiksna žaluzija

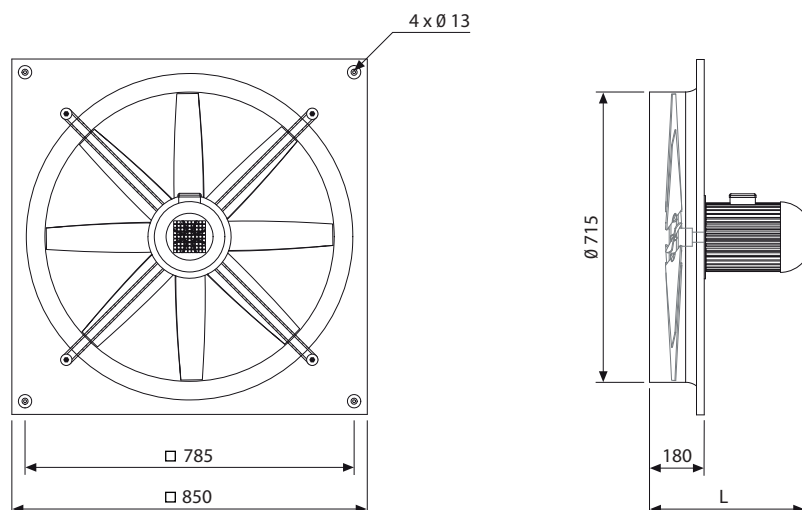


ZM
Zaščitna mreža



ESV
Frekvenčni regulator





Tip ventilatorja L

QB 4 710 9C 25°

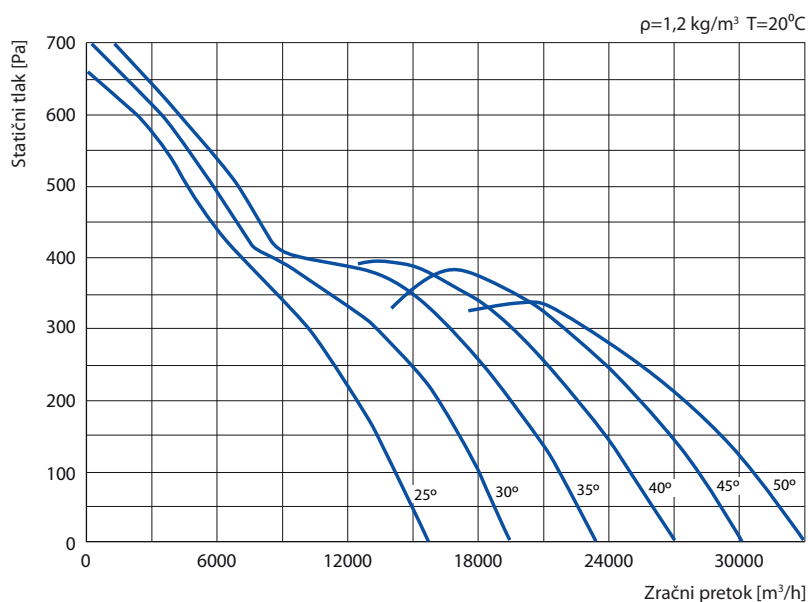
QB 4 710 9C 30°

QB 4 710 9C 35°

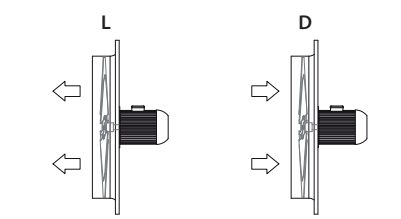
QB 4 710 9C 40°

QB 4 710 9C 45°

QB 4 710 9C 50°



Smer pretoka zraka glede na elektromotor

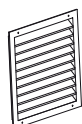


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 710 9C 25°	L/D	15500	1405	1,5	400	3,6	50	IP55	63	52	80
QB 4 710 9C 30°	L/D	19400	1410	2,2	400	5,0	50	IP55	66	57	80
QB 4 710 9C 35°	L/D	23400	1410	3,0	400	7,1	50	IP55	69	59	80
QB 4 710 9C 40°	L/D	27000	1420	4,0	400	8,6	50	IP55	73	68	80
QB 4 710 9C 45°	L/D	30100	1420	4,0	400	8,6	50	IP55	74	68	80
QB 4 710 9C 50°	L/D	32900	1450	5,5	400	11,4	50	IP55	78	95	80

SŽ
Samodvižna žaluzija



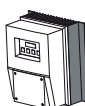
FŽ
Fiksna žaluzija

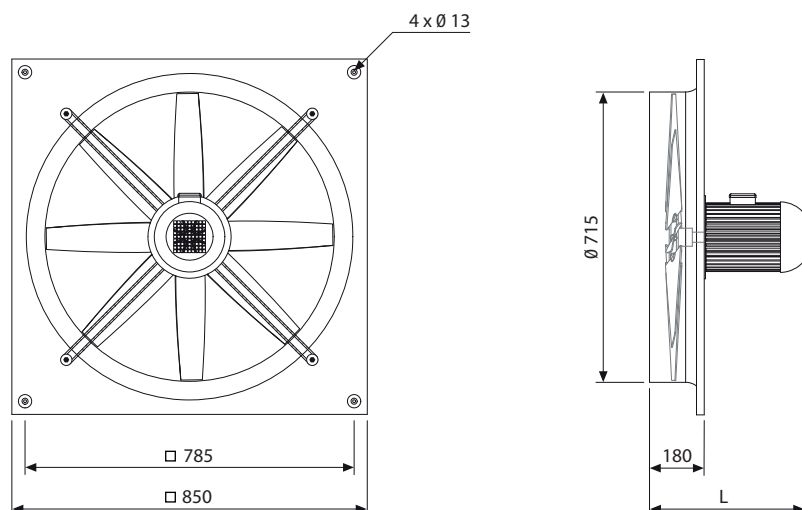


ZM
Zaščitna mreža

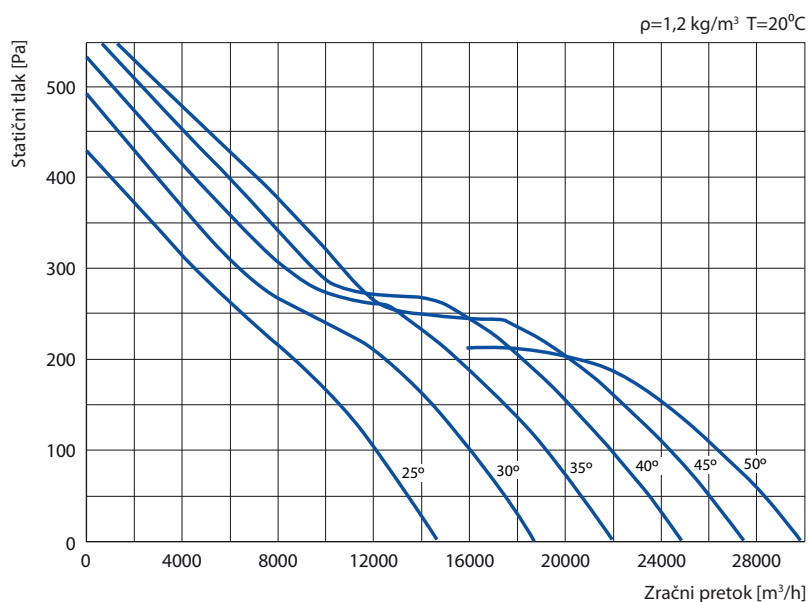


ESV
Frekvenčni regulator

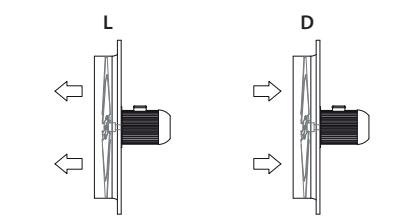




Tip ventilatorja	L
QB 4 710 6D 25°	450
QB 4 710 6D 30°	450
QB 4 710 6D 35°	470
QB 4 710 6D 40°	470
QB 4 710 6D 45°	470
QB 4 710 6D 50°	493



Smer pretoka zraka glede na elektromotor

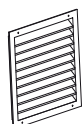


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 710 6D 25°	L/D	14700	1410	1,1	400	2,8	50	IP55	60	53	80
QB 4 710 6D 30°	L/D	18800	1405	1,5	400	3,6	50	IP55	64	56	80
QB 4 710 6D 35°	L/D	21900	1410	2,2	400	5,0	50	IP55	68	58	80
QB 4 710 6D 40°	L/D	24800	1410	2,2	400	5,0	50	IP55	70	58	80
QB 4 710 6D 45°	L/D	27300	1410	3,0	400	7,1	50	IP55	72	62	80
QB 4 710 6D 50°	L/D	29700	1420	4,0	400	8,6	50	IP55	76	77	80

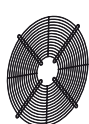
SŽ
Samodvižna žaluzija



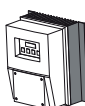
FŽ
Fiksna žaluzija

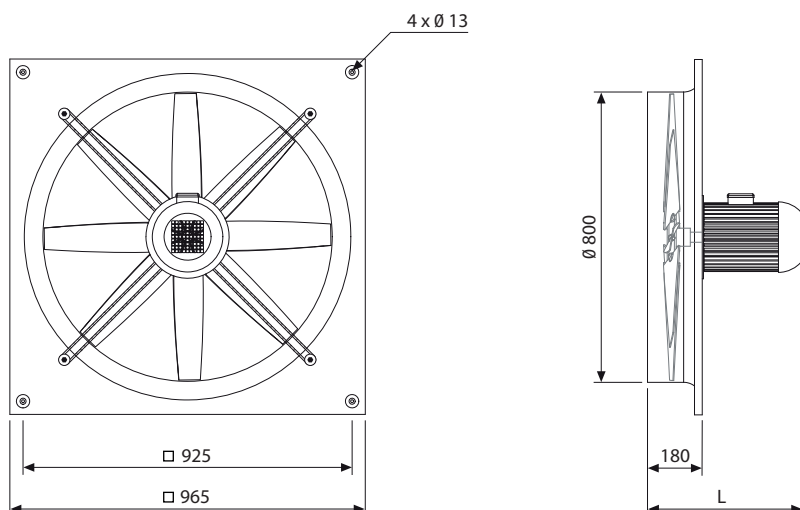


ZM
Zaščitna mreža

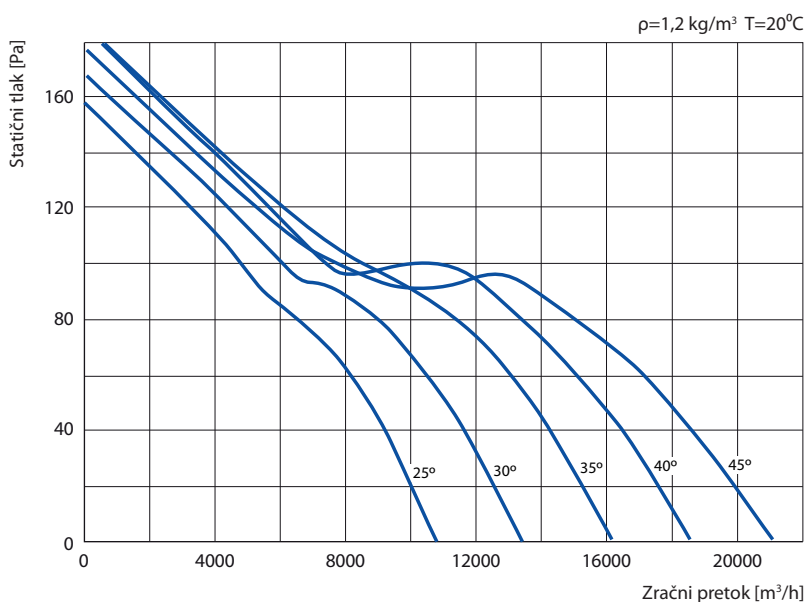


ESV
Frekvenčni regulator

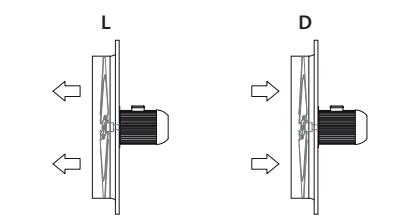




Tip ventilatorja	L
QB 8 800 9D 25°	450
QB 8 800 9D 30°	450
QB 8 800 9D 35°	450
QB 8 800 9D 40°	476
QB 8 800 9D 45°	476



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 8 800 9D 25°	L/D	10700	700	0,55	400	2,1	50	IP55	45	60	80
QB 8 800 9D 30°	L/D	13400	700	0,55	400	2,1	50	IP55	50	60	80
QB 8 800 9D 35°	L/D	16200	700	0,55	400	2,1	50	IP55	52	60	80
QB 8 800 9D 40°	L/D	18500	690	0,75	400	2,5	50	IP55	56	60	80
QB 8 800 9D 45°	L/D	21100	670	1,1	400	3,5	50	IP55	58	63	80

SŽ
Samodvižna zaluzija



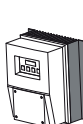
FŽ
Fiksna žaluzija

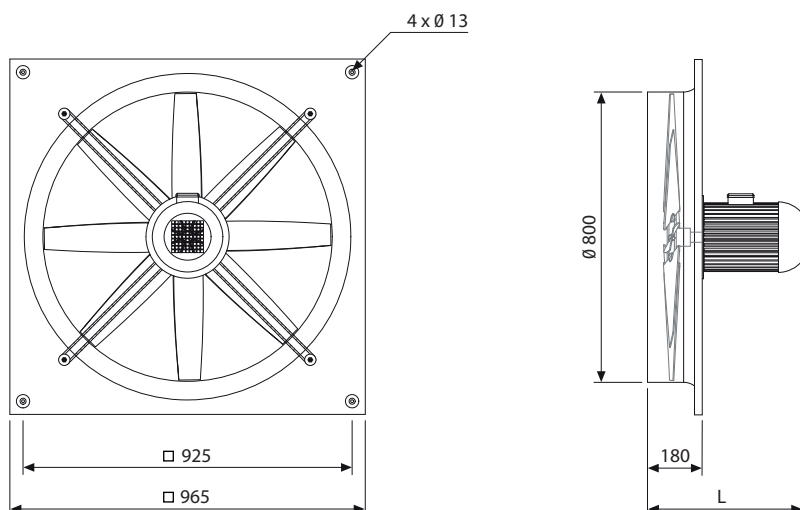


ZM
Zaščitna mreža

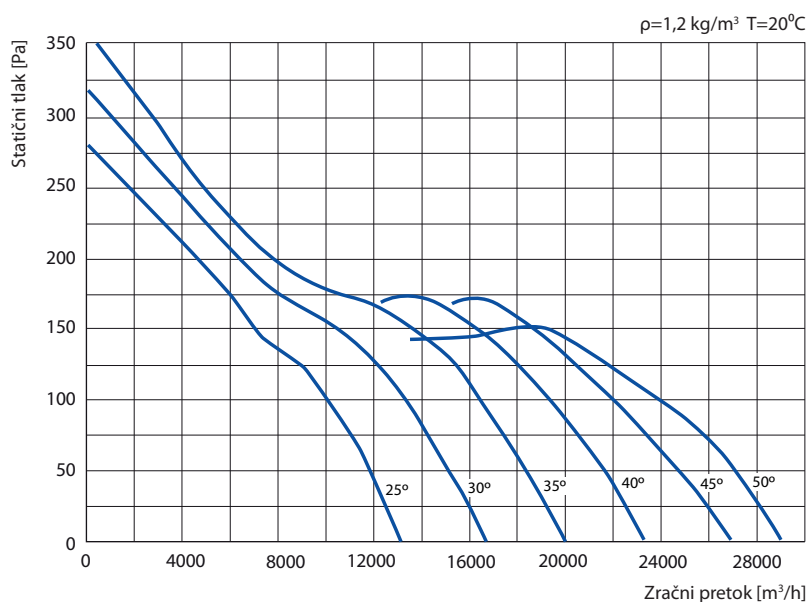


ESV
Frekvenčni regulator

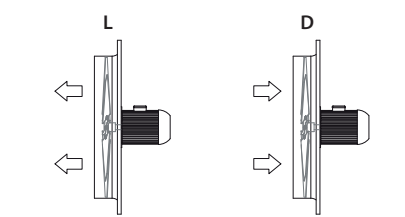




Tip ventilatorja	L
QB 6 800 9D 25°	440
QB 6 800 9D 30°	440
QB 6 800 9D 35°	440
QB 6 800 9D 40°	476
QB 6 800 9D 45°	493
QB 6 800 9D 50°	493



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 800 9D 25°	L/D	13600	920	0,75	400	2,1	50	IP55	53	56	80
QB 6 800 9D 30°	L/D	16800	920	0,75	400	2,1	50	IP55	56	56	80
QB 6 800 9D 35°	L/D	20000	910	1,1	400	3,3	50	IP55	59	58	80
QB 6 800 9D 40°	L/D	23400	910	1,5	400	4,0	50	IP55	63	69	80
QB 6 800 9D 45°	L/D	26900	930	2,2	400	5,6	50	IP55	67	69	80
QB 6 800 9D 50°	L/D	29000	930	2,2	400	5,6	50	IP55	71	69	80

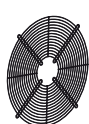
SŽ
Samodvižna žaluzija



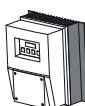
FŽ
Fiksna žaluzija

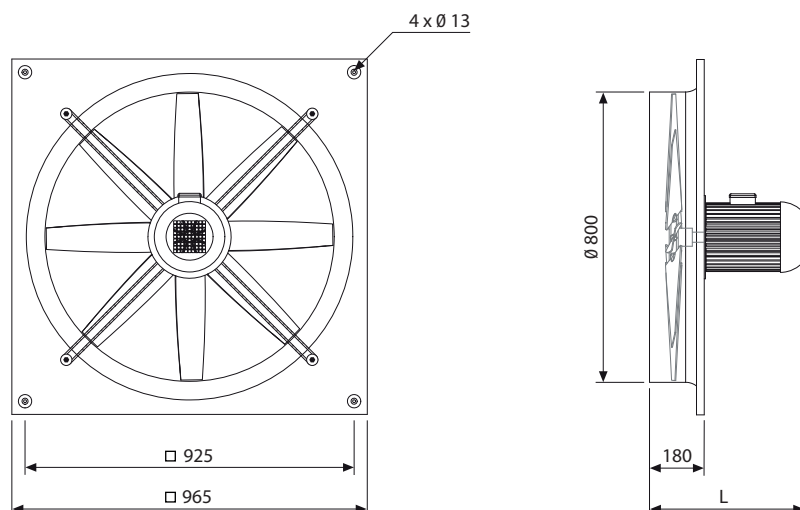


ZM
Zaščitna mreža

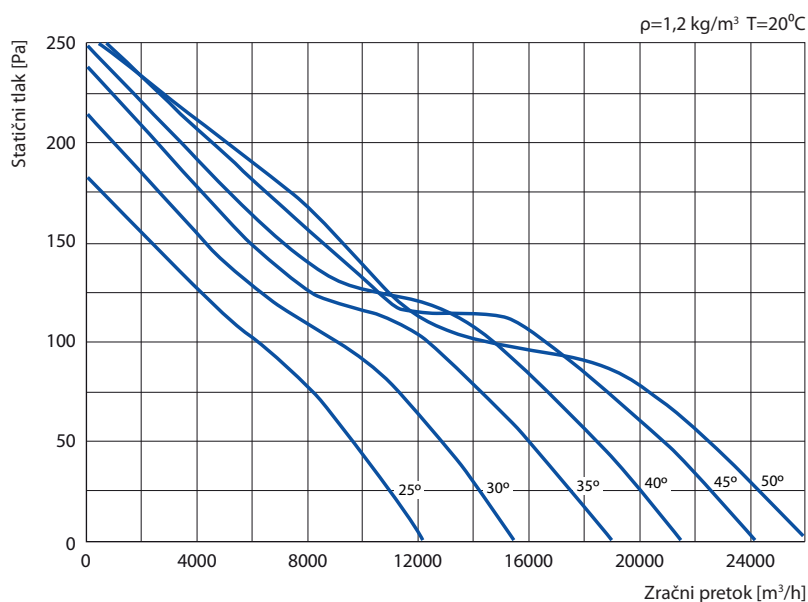


ESV
Frekvenčni regulator

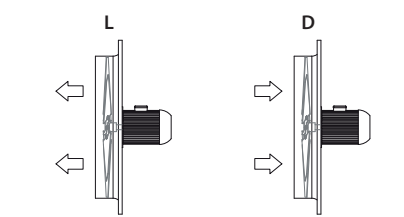




Tip ventilatorja	L
QB 6 800 6C 25°	396
QB 6 800 6C 30°	396
QB 6 800 6C 35°	440
QB 6 800 6C 40°	440
QB 6 800 6C 45°	440
QB 6 800 6C 50°	476



Smer pretoka zraka glede na elektromotor

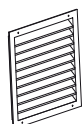


Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 6 800 6C 25°	L/D	12200	910	0,55	400	1,8	50	IP55	54	45	80
QB 6 800 6C 30°	L/D	15500	910	0,55	400	1,8	50	IP55	55	45	80
QB 6 800 6C 35°	L/D	18900	920	0,75	400	2,1	50	IP55	59	53	80
QB 6 800 6C 40°	L/D	21600	920	0,75	400	2,1	50	IP55	62	53	80
QB 6 800 6C 45°	L/D	24100	910	1,1	400	3,3	50	IP55	66	55	80
QB 6 800 6C 50°	L/D	26100	910	1,5	400	4,0	50	IP55	69	56	80

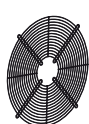
SŽ
Samodvižna zaluzija



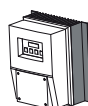
FŽ
Fiksna žaluzija

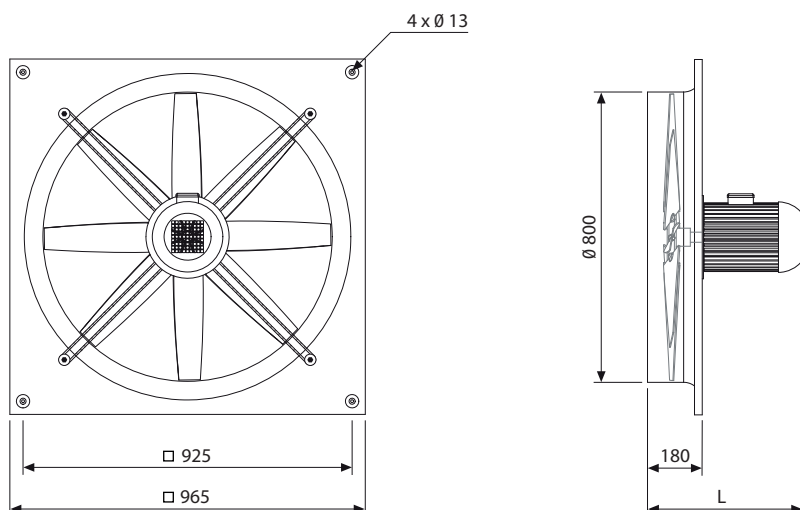


ZM
Zaščitna mreža

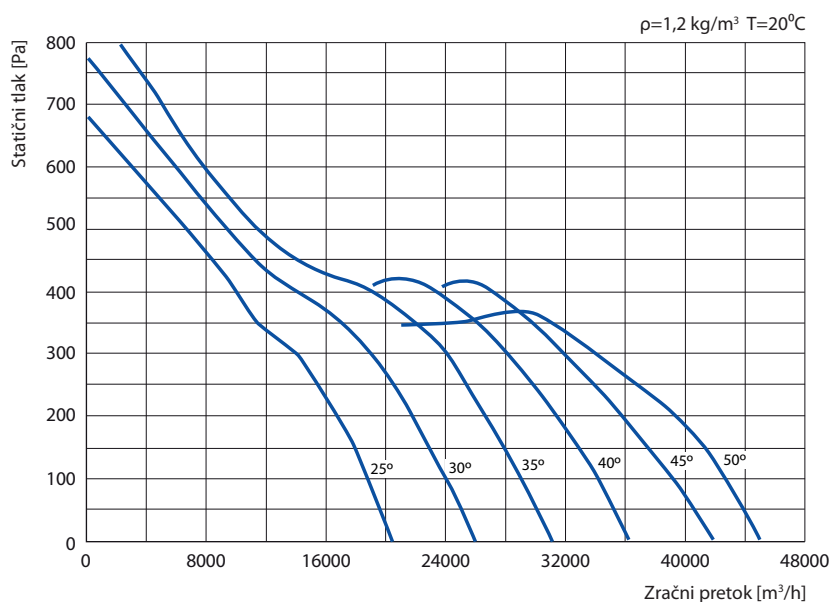


ESV
Frekvenčni regulator

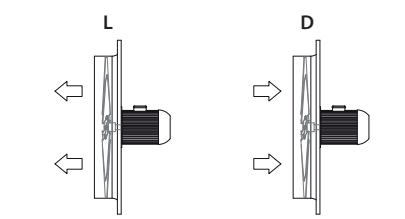




Tip ventilatorja	L
QB 4 800 9D 25°	470
QB 4 800 9D 30°	470
QB 4 800 9D 35°	490
QB 4 800 9D 40°	570
QB 4 800 9D 45°	570
QB 4 800 9D 50°	570



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 800 9D 25°	L/D	20500	1410	3,0	400	7,1	50	IP55	66	64	80
QB 4 800 9D 30°	L/D	26000	1410	3,0	400	7,1	50	IP55	70	64	80
QB 4 800 9D 35°	L/D	31000	1420	4,0	400	8,6	50	IP55	72	79	80
QB 4 800 9D 40°	L/D	36200	1450	5,5	400	11,4	50	IP55	74	93	80
QB 4 800 9D 45°	L/D	41800	1450	7,5	400	15,7	50	IP55	77	95	80
QB 4 800 9D 50°	L/D	45000	1450	7,5	400	15,7	50	IP55	79	95	80

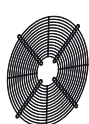
SŽ
Samodvižna žaluzija



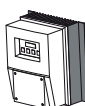
FŽ
Fiksna žaluzija

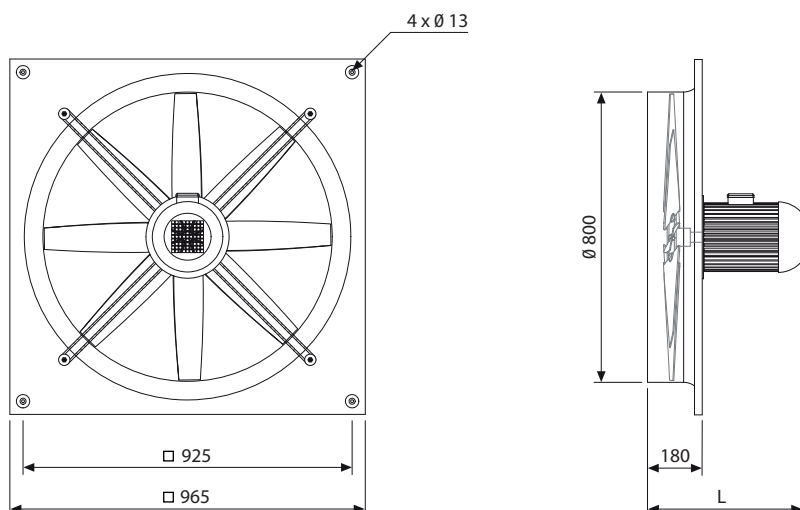


ZM
Zaščitna mreža

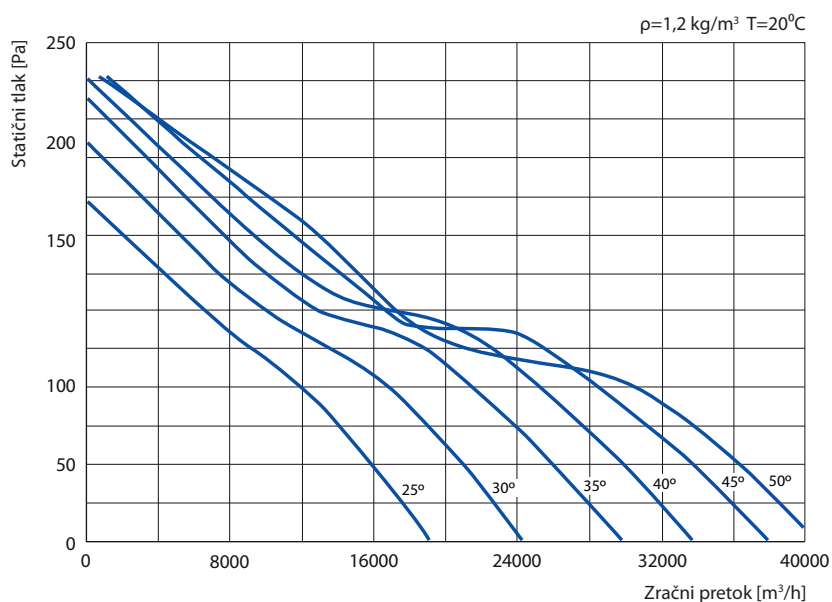


ESV
Frekvenčni regulator

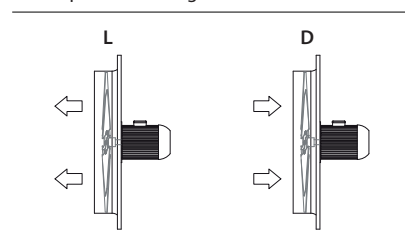




Tip ventilatorja	L
QB 4 800 6C 25°	440
QB 4 800 6C 30°	476
QB 4 800 6C 35°	476
QB 4 800 6C 40°	476
QB 4 800 6C 45°	490
QB 4 800 6C 50°	490



Smer pretoka zraka glede na elektromotor



Tip ventilatorja	Smer pretoka zraka	Zračni pretok [m³/h]	Nazivni vrtljaji [min⁻¹]	Nazivna moč [kW]	Nazivna napetost [V]	Nazivni tok [A]	Frekvenca [Hz]	Stopnja zaščite el. motorja	Zvočni tlak SPL r=3m [dB(A)]	Teža [kg]	Maks. temp. [°C]
QB 4 800 6C 25°	L/D	19000	1410	1,5	400	3,8	50	IP55	61	55	80
QB 4 800 6C 30°	L/D	24200	1410	2,2	400	5,0	50	IP55	66	58	80
QB 4 800 6C 35°	L/D	29700	1410	2,2	400	5,0	50	IP55	68	58	80
QB 4 800 6C 40°	L/D	33600	1410	3,0	400	7,1	50	IP55	71	61	80
QB 4 800 6C 45°	L/D	37800	1420	4,0	400	8,6	50	IP55	74	76	80
QB 4 800 6C 50°	L/D	40800	1450	5,5	400	11,4	50	IP55	78	90	80

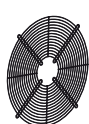
SŽ
Samodvižna žaluzija



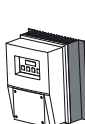
FŽ
Fiksna žaluzija



ZM
Zaščitna mreža



ESV
Frekvenčni regulator





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