

Ventilator 1 fase

Fan 1 Phase	Diameter	Revolutions	Voltage	Motor current (50Pa)	Power (50Pa)	Noise level 0Pa 2m (7m)	Airflow in m3/h Pressure in Pa (Pascal)										Airflow in cfm Pressure in in.H2O										
50Hz	cm / inch	RPM	Vac	A	W	dB(A)	0	30	50	80	100		150	200	250	300	max	0.0	0.12	0.2	0.32	0.4	0.6	0.8	1.0	1.2	max
1435	35 / 14	1404	200-240	0.96	211	61 (50)	3940	3580	3250								2660 / 78	2319	2107	1913							1566 / 0.31
1440	40 / 16	1347	200-240	1.19	273	64 (53)	5040	4630	4250	3580							3300 / 92	2966	2725	2501	2107						1942 / 0.37
1445	45 / 18	1326	200-240	1.6	223	65 (54)	6690	6140	5760	5050	4400						4310 / 102	3938	3614	3390	2972	2590					2537 / 0.41
1450	50 / 20	1317	200-240	2.08	474	66 (55)	8550	7800	7300	6460	5780						5710 / 102	5032	4591	4297	3802	3402					3361 / 0.41
1450P	50 / 20	1381	200-240	2.99	720	69 (58)	9720	9250	8970	8450	7950						6900 / 128	5721	5444	5280	4973	4679					4061 / 0.51
1456	56 / 22	1366	200-240	3.16	741	70 (59)	12060	11260	10830	10040	9250						8520 / 113	7098	6627	6374	5909	5444					5015 / 0.45
1463	63 / 25	1381	200-240	3.1	721	68 (57)	14600	13200	123800	10730	9070						8980 / 101	8593	7769	72866	6315	5338					5285 / 0.41
1680	80 / 31	903	200-240	4.64	1091	69 (58)	20750	19050	17820	15760	14160						13020 / 113	12213	11212	10488	9276	8334					7663 / 0.45
1692	92 / 36	905	200-240	4.54	1058	68 (57)	24400	21840	19940	16530	13767						13340 / 103	14361	12855	11736	9729	8103					7852 / 0.41
60Hz																											
1450	50 / 20	1695	200-240	2.64	623	68 (57)	8510	8000	7710	7260	6890		5410				5060 / 158	5009	4709	4538	4273	4055	3184				2978 / 0.63
1456	56 / 22	1667	200-240	3.06	707	69 (58)	10672	10090	9690	9130	8730		7330				5420 / 192	6281	5939	5703	5374	5138	4314				3190 / 0.77
1656	56 / 22	1132	200-240	2.42	561	65 (54)	10260	9560	9030	8020	7110						6620 / 109	6039	5627	5315	4720	4185					3896 / 0.44
1463	63 / 25	1672	200-240	3.1	716	68 (57)	13870	12760	12100	11040	10190						8950 / 123	8164	7510	7122	6498	5998					5268 / 0.49
1680	80 / 31	1067	200-240	4.64	1166	68 (57)	20625	19180	18260	16775	15600						10678 / 148	12139	11289	10747	9873	9182					6285 / 0.59

Alle 1 fase ventilatoren zijn regelbaar voor middel van trafo en triac

Ventilator 3 fase

Fan 3 Phase	Diameter	Revolutions	Voltage	Motor current (50Pa)	Power (50Pa)	Noise level 0Pa 2m (7m)	Airflow in m3/h Pressure in Pa (Pascal)										Airflow in cfm Pressure in in.H2O										
50Hz	cm / inch	RPM	Vac	A	W	dB(A)	0	30	50	80	100		150	200	250	300	max	0.0	0.12	0.2	0.32	0.4	0.6	0.8	1.0	1.2	max
3435	35 / 14	1426	400-415	0.34	157	61 (50)	3710	3400	3140	2640							2520 / 86	2184	2001	1848	1554						1566 / 0.31
3440	40 / 16	1376	400-415	0.43	227	64 (53)	5120	4750	4370	3750							3430 / 96	3014	2796	2572	2207						1942 / 0.37
3445	45 / 18	1297	400-415	0.55	312	65 (54)	6540	5910	5470	4670							4020 / 99	3849	3478	3220	2749						2537 / 0.41
3450	50 / 20	1304	400-415	0.72	414	66(55)	8240	7530	7010	6120	5440						5240 / 105	4850	4432	4126	3602	3202					3361 / 0.41
3456	56 / 22	1364	400-415	1.17	657	70 (59)	11830	10920	10260	9220	8490						7700 / 120	6963	6427	6039	5427	4997					4061 / 0.51
3656	56 / 22	936	400-415	1.05	384	65 (54)	10190	9080	8020								6690 / 65	5998	5344	4720							5015 / 0.45
3463P	63 / 25	1439	400-415	2.75	1351	74 (63)	17530	16740	16270	15590	15150		13930	12370	10240		10240 / 250	10318	9853	9576	9176	8917	8199	7281	6027		5285 / 0.41
3663	63 / 25	931	400-415	1.38	687	67 (56)	14180	12920	12060	10350							9000 / 97	8346	7604	7098	6092						7663 / 0.45
3680	92 / 36	941	400-415	2.03	1047	70 (59)	22220	20555	19380	17390	15910						14070 / 122	13078	12098	11407	10235	9364					7852 / 0.41
3480P	80 / 31	1429	400-415	4.58	2268	77 (66)	28650	27582	26870	26300	25290		23580	21225	18655		17440 / 268	16863	16234	15815	15480	14885	13879	12493	10980		
3480D	80 / 31	1436	400-415	4.26	1981	69 (58)	21610	21130	20810	20310	19990		19050	17920	16495	14770	11050 / 380	12719	12437	12248	11954	11766	11212	10547	9709	8693	2978 / 0.63
3692	92 / 36	936	400-415	2.16	1033	68 (57)	24870	22570	20840	17820	15470						14110 / 110	14638	13284	12266	10488	9105					3190 / 0.77
3692P	92 / 36	929	400-415	3.64	1850	71 (60)	28080	26600	25560	23950	22810		17820				15200 / 167	16527	15656	15044	14096	13425	10488				3896 / 0.44
145	145 / 57	722	400-415	4.8	2144	78 (67)	64500	58900	54800	48600	44100						35400 / 130	37963	34667	32254	28605	25956					5268 / 0.49
60Hz																											
3450	50 / 20	1617	400-415	0.63	358	67 (56)	7660	7160	6810	6120	5420						4130 / 126	4509	4214	4008	3602	3190					
3456	56 / 22	1649	400-415	1	558	69 (58)	10160	9550	9180	8600	8190		6720				5910 / 170	5980	5621	5403	5062	4820	3955				
3480P	80 / 31	1698	400-415	4.32	2340	74 (63)	26020	25294	24810	24090	23610		22310	20820	19050	16870	15590 / 326	15315	14887	14603	14179	13896	13131	12254	11212	9929	
145	145 / 57	859	400-415	5	2541	81 (70)	65100	60100	56800	52000	48700						40200 / 140	38316	35374	33431	30606	28664					

Alle 3 fase ventilatoren zijn regelbaar door middel van frequentieregelaar