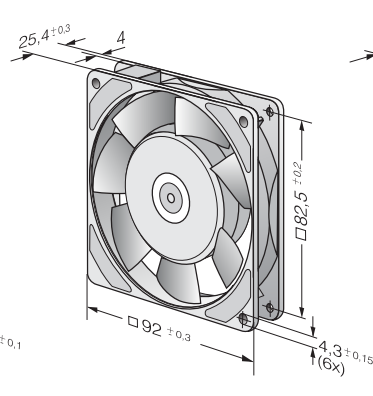
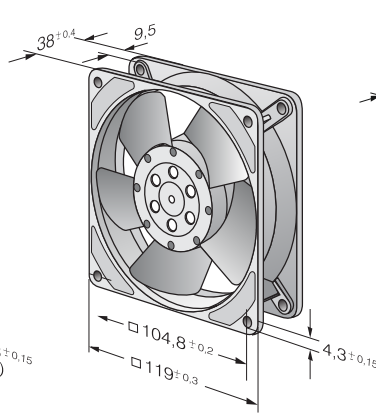


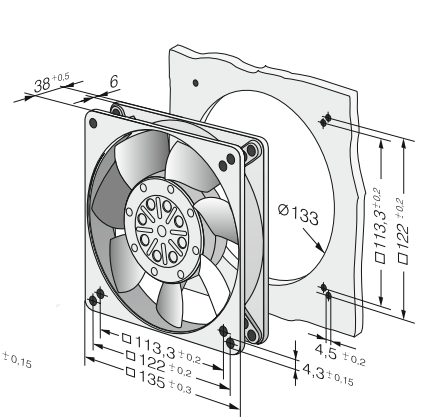
8550 N
80X80X38 mm



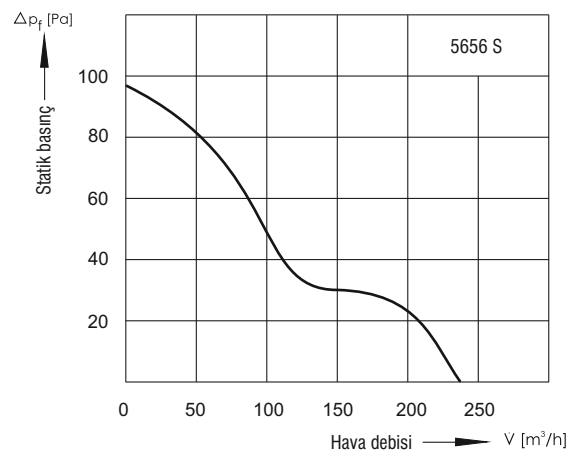
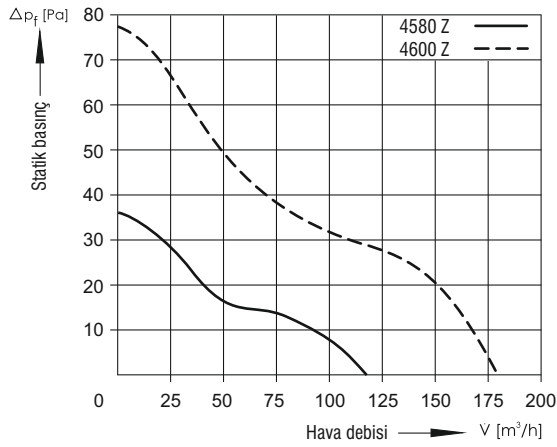
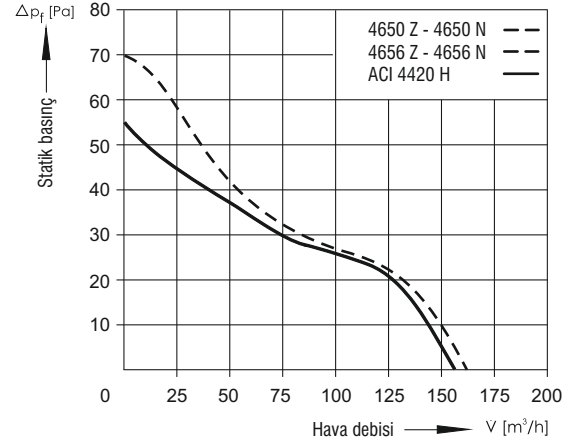
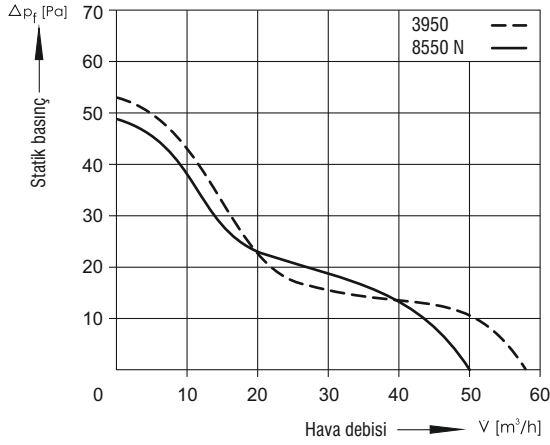
3950
92X92X25 mm



4650 Z / 4656 Z / 4650 N / 4656 N
4580 Z / 4600 Z / ACI 4420 H
119x119x38 mm

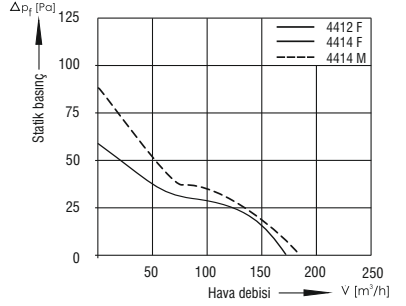
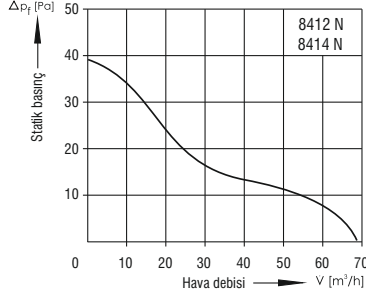
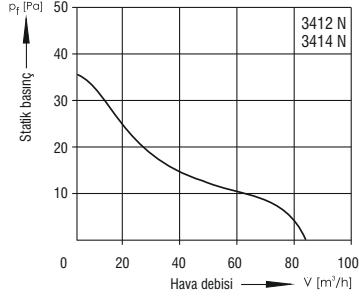
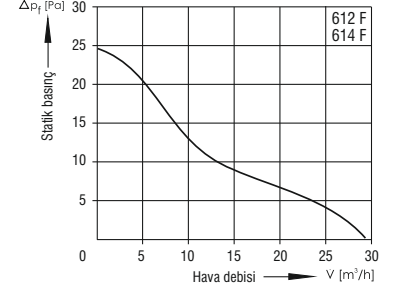
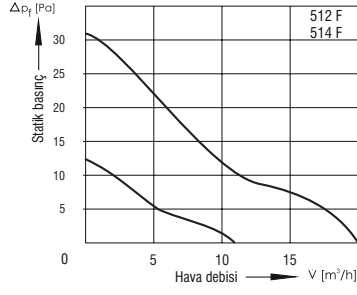
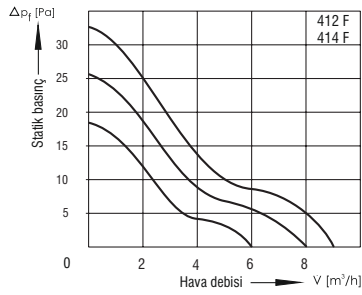
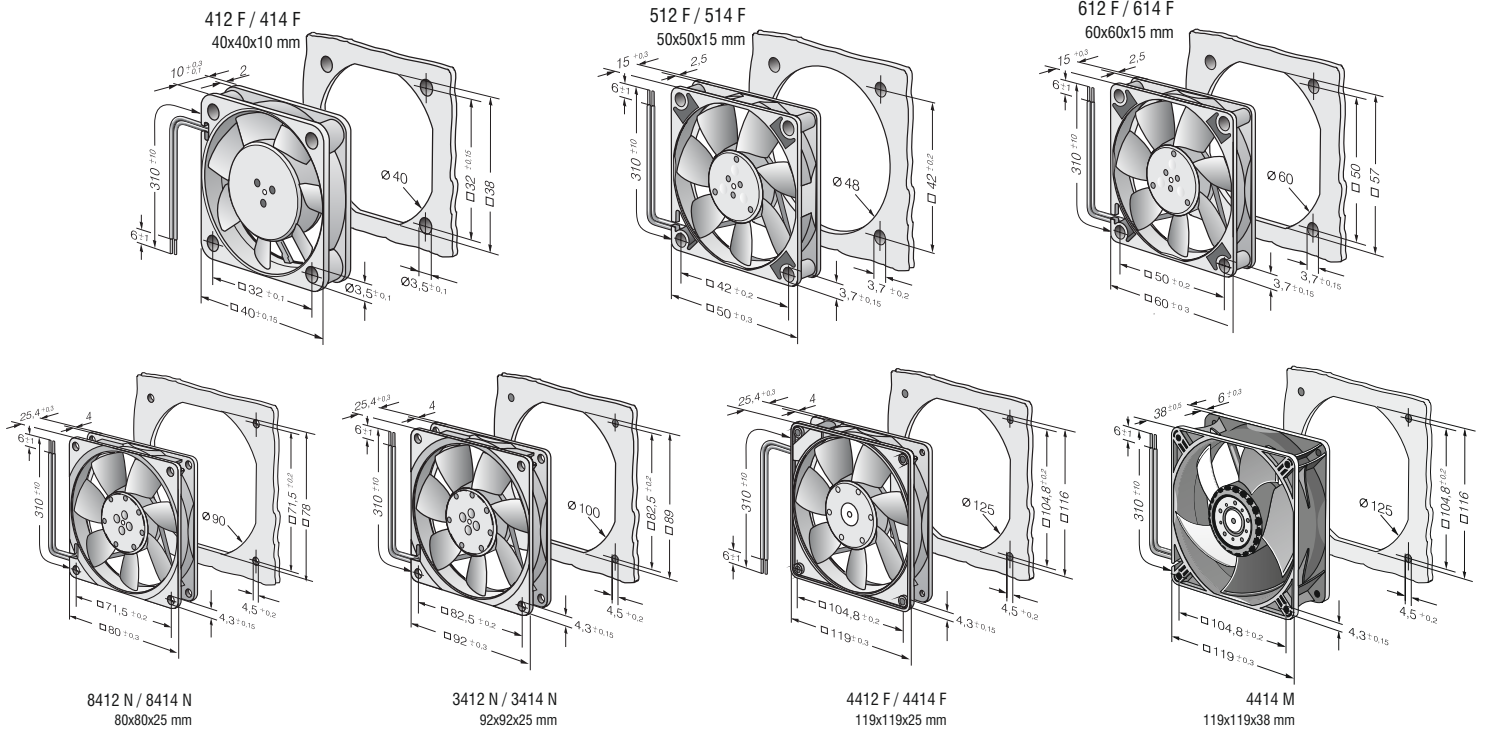


5656 S
135X135X38 mm



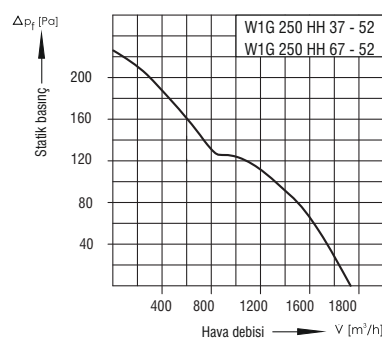
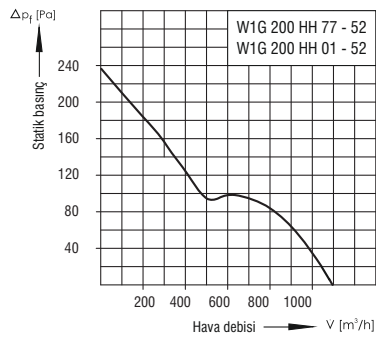
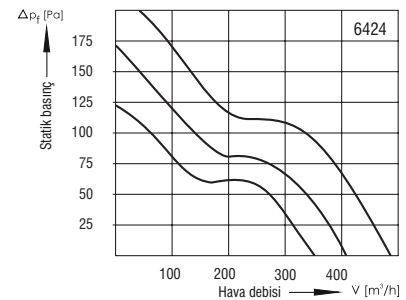
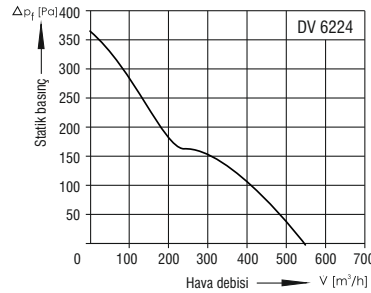
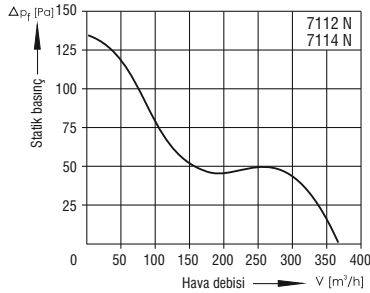
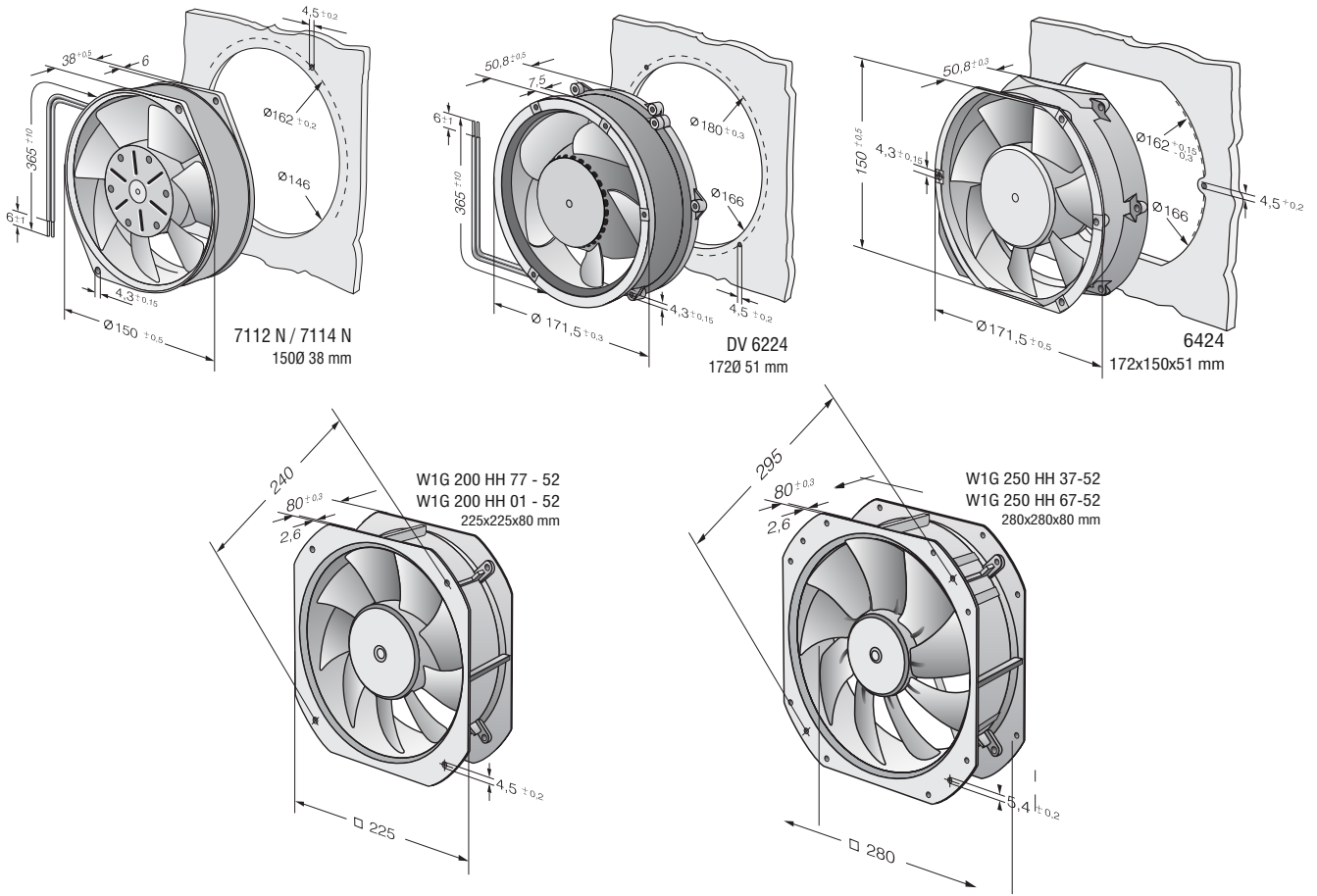
ebmpapst KOMPAKT (AC) FANLAR TEKNİK VERİ TABLOSU

Tip	Hava Debisi m³/h	Voltaj V	Frekans Hz	Gürültü Seviyesi dBA	Giriş Gücü W	Devir min ⁻¹	Sıcaklık °C	Çalışma Ömrü Saat	Ağırlık Gr
8550 N	50	230	50	30	12	2700	-10..+70	52500 / 25000	490
3950	59	230	50	35	11	2650	-20..+80	55000 / 20000	280
4650 N	160	230	50	46	19	2650	-10..+55	37500 / 27500	550
4650 Z	160	230	50	40	19	2650	-10..+50	37500 / 30000	540
4656 N	160	230	50	47	19	2650	-40..+85	37500 / 15000	550
4656 Z	160	230	50	40	19	2650	-40..+75	37500 / 17500	540
4580 Z	115	230	50	30	13	1900	-10..+65	50000 / 27500	540
4600 Z	180	115	60	45	18	3100	-10..+60	40000 / 25000	540
4656 TZ	125	230	50	42	19	2600	-40..+65	37500 / 20000	430
ACI 4420 H	160	230	50/60	39	3,3	3000	-20..+75	70000 / 30000	250
5656 S	235	230	50	46	30	2700	-35..+70	45000 / 20000	800



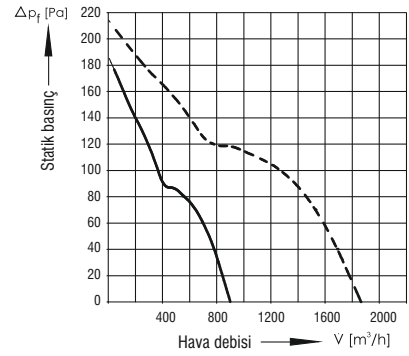
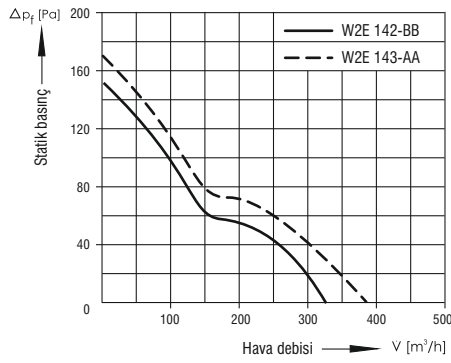
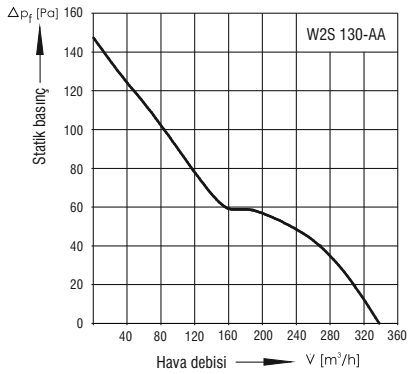
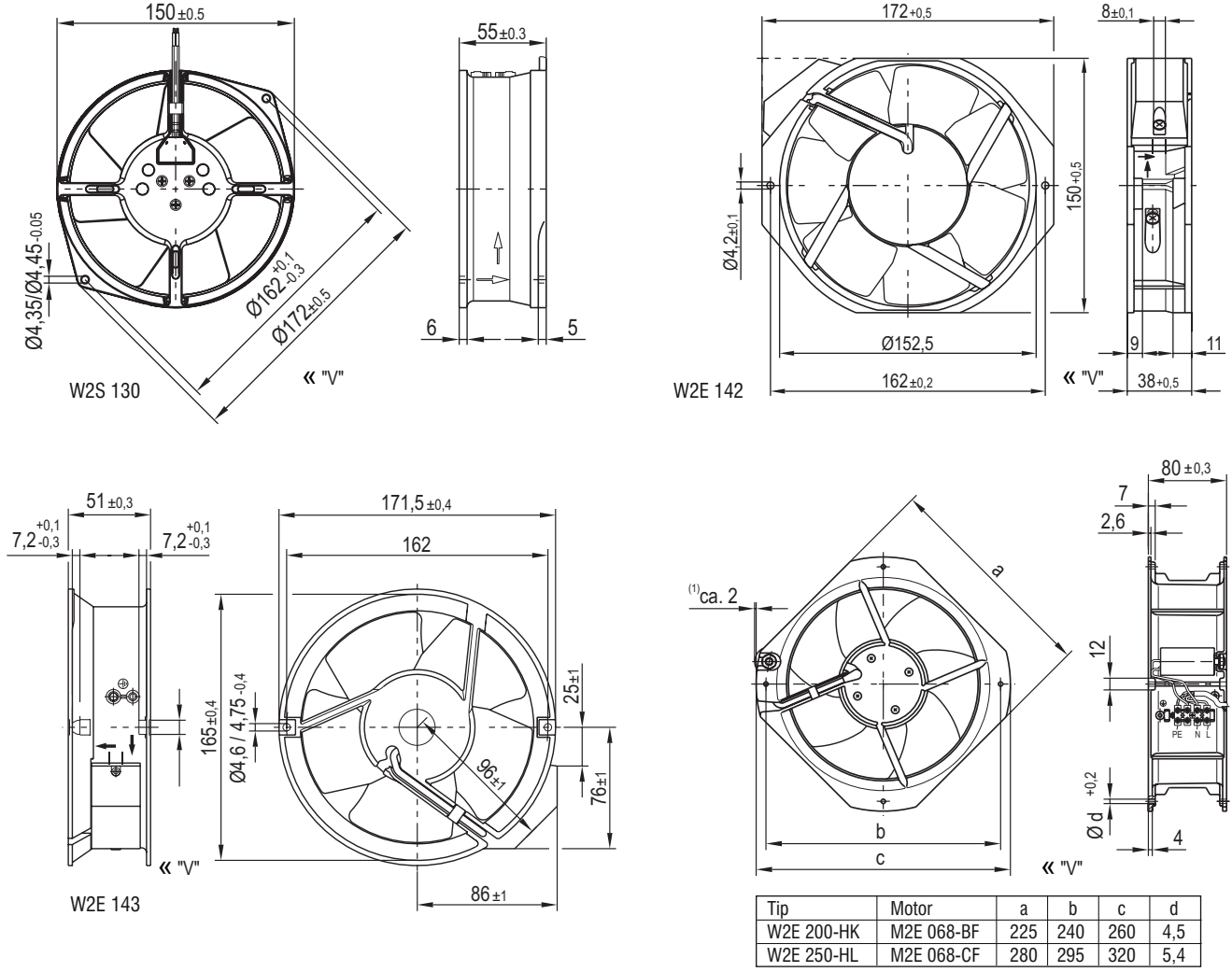
ebmpapst KOMPAKT (DC) FANLAR TEKNİK VERİ TABLOSU

Tip	Hava Debişi m ³ /h	Voltaj VDC	Voltaj Aralığı VDC	Gürültü Seviyesi dB(A)	Giriş Gücü W	Devir min ⁻¹	Sıcaklık °C	Çalışma Ömrü Saat	Ağırlık Gr
412 F	8	12	10..14	22.1	0,7	5400	-20..+70	45000 / 15000	17
414 F	8	24	20..28	22.1	0,8	5400	-20..+70	45000 / 15000	17
512 F	20	12	10,8..13,2	30	1,0	5000	-20..+70	50000 / 20000	25
514 F	20	24	21,6..26,4	30	1,0	5000	-20..+70	50000 / 20000	25
612 F	29	12	10,8..13,2	27	1,0	3900	-20..+70	50000 / 20000	30
614 F	29	24	21,6..26,4	27	1,0	3900	-20..+70	50000 / 40000	30
3412 N	84	12	8..15	32	2,2	2700	-20..+70	70000 / 35000	100
3414 N	84	24	18..28	32	2,3	2700	-20..+70	70000 / 35000	100
8412 N	69	12	8..15	32	2,0	3100	-20..+70	70000 / 35000	95
8414 N	69	24	18..28	32	2,0	3100	-20..+70	70000 / 35000	95
4412 F	170	12	8..12,6	43	5,3	2900	-20..+60	60000 / 37500	175
4414 F	170	24	12..28	43	5,0	2900	-20..+60	60000 / 37000	175
4414 M	184	24	18..28	42	4,0	3300	-20..+70	65000 / 32500	270



ebmpapst KOMPAKT (DC) FANLAR TEKNİK VERİ TABLOSU

Tip	Hava Debişi m³/h	Voltaj VDC	Voltaj Aralığı VDC	Gürültü Seviyesi dB(A)	Giriş Gücü W	Devir min ⁻¹	Sıcaklık °C	Çalışma Ömrü Saat	Ağırlık Gr
7112 N	360	12	6..15	55	12,0	2850	-25..+72	80000 / 37500	620
7114 N	360	24	12..30	50	12,0	3050	-25..+72	80000 / 37500	620
6424	410	24	12..28	57	18,0	3400	-20..+72	75000 / 35000	760
DV 6224	540	24	16..28	63	40,0	4300	-20..+75	90000 / 40000	820
W1G 200-HH77-52	1090	24	16..28	60	55,0	2950	-25..+60	57000 / 42000	2100
W1G 200-HH01-52	1090	48	36..57	60	55,0	2950	-25..+60	57000 / 42000	2100
W1G 250-HH37-52	1920	24	16..28	70	105,0	2750	-25..+60	57000 / 38000	2400
W1G 250-HH67-52	1920	46	36..57	70	105,0	2750	-25..+60	57000 / 38000	2400



ebmpapst KOMPAKT (AC) FANLAR TEKNİK VERİ TABLOSU

Tip	Voltaj V	Frekans Hz	Hava Debisi m³/h	Devir min ⁻¹	Giriş Gücü W	Kapasitör μF / VDB	Gürültü Seviyesi dBA	Sıcaklık °C	Ağırlık Kg
W2S 130-AA03-01	230	50	340	2800	45	--	49	-25...+50	1,1
W2S 130-AA25-01	115	50	325	2800	41	--	49	-25...+50	1,1
W2E 142-BB01-01	230	50	320	2830	27	1	52	-25...+55	0,8
W2E 142-BB05-01	115	50	320	2830	27	3	52	-25...+55	0,8
W2E 143-AA09-01	230	50	375	2860	24	0,75	55	-25...+70	1,0
W2E 200-HK38-01	230	50	880	2630	64	1,5 / 400	58	-25...+60	2,1
W2E 250-HL06-01	230	50	1865	2550	127	4,0 / 400	69	-25...+60	2,8