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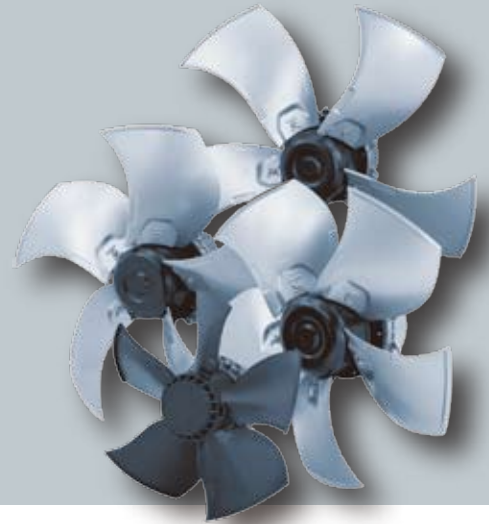
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ebm-papst offers wide-range of ventilation and motor products and customized solutions.

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Axial Fans Specification



	Nominal voltage	Air flow	Speed/rpm	Power input	Current draw	Noise	Pern.amb.temp
EC axial fan	AC/DC	m3/h	rpm	W	A	dB(A)	°C
W1G200-EA87-25	230	500	1400	7	0.06	42	-30 to +50
W1G200-EA91-45	230	800	2200	27	0.21	56	-30 to +50
AC axial fan	AC/DC	m3/h	rpm	W	A	dB(A)	°C
A4D350-AP08-16	3~230/400	3815	1620	185	0.64/0.37	68	-25 to +60
A4D400-AP12-15	3~230/400	4610	1690	185	0.68/0.39	72	-25 to +40
A4E350-AP06-01/A01	1~230	3250	1365	132	0.58	64	-25 to +60
A4E400-AP02-01/A01	1~230	4235	1430	160	0.73	69	-25 to +40
A4E400-AP02-01/A02	1~230	4950	1700	240	1.06	73	-25 to +40
S4D350-AP08-30	3~230/400	3815	1620	185	0.64/0.37	68	-25 to +60
S4D350-BP08-30	1~230	3640	1530	180	0.8	67	-25 to +50
S4D400-AP12-15	3~230/400	4000~4610	1450~1690	135~185	0.76/0.44	68~72	-25 to +40
S4E315-AC08-10	1~230	2440~2840	1410~1650	102~120	0.52~0.53	59~64	-25 to +55
S4E400-AP02-42	1~230	4235~4950	1430~1700	160~240	0.73~1.06	69~73	-25 to +40

Data for reference only. For details, please contact sales

Centrifugal Fans Specification



	Nominal voltage	Air flow	Speed/rpm	Power input	Current draw	Noise	Pern.amb.temp.
EC centrifugal fan	AC/DC	m3/h	rpm	W	A	dB(A)	°C
R1G175-AB41-02	24	565	3100	34	1.6	65	-25 to +60
R1G225-AF07-52	24	1125	2600	100	4.6	67	-25 to +60
R1G225-AF11-52	48	1130	2700	95	2.2	67	-25 to +60
R3G310-AN12-30	48	2230	2000	190	4	71	-25 to +60
R3G355-AM08-30	48	2790	1560	178	3.7	69	-25 to +60
R3G400-AD20-30	48	3000	1290	200	4.2	65	-25 to +60
AC centrifugal fan	AC/DC	m3/h	rpm	W	A	dB(A)	°C
R2E120-BB76-11	1~230	190	2050	57	0.25	63	-25 to +55
R2E133-BE58-09	1~230	245	2150	88	0.39	65	-25 to +60
R2E140-AS77-37	1~230	240	1350	63	0.29	55	-25 to +45
R2E220-AA14-B7	1~230	860	2600	85	0.38	73	-25 to +40
R4E310-AP11-01	1~230	1830	1400	105	0.5	63	-25 to +55
R4E355-AK05-05	1~230	2940	1600	260	1.14	69	-25 to +60
	Nominal voltage	Air flow	Speed/rpm	Power input	Current draw	M.pressure	Pern.amb.temp.
AC radial blower	AC/DC	m3/h	rpm	W	A	Pa	°C
RLD85/0034A12	230	108	2550	39	0.35	180	max.180°C
RLD85/3400C2	230	86	2300	28	0.245	150	max.250°C
RLG108/4200C1	230	145	2400	60	0.52	300	max.250°C
RLG97/0042C1	230	115	2100	42	0.36	220	max.250°C
RLK108/0042C1	230	142	2350	65	0.55	305	max.250°C

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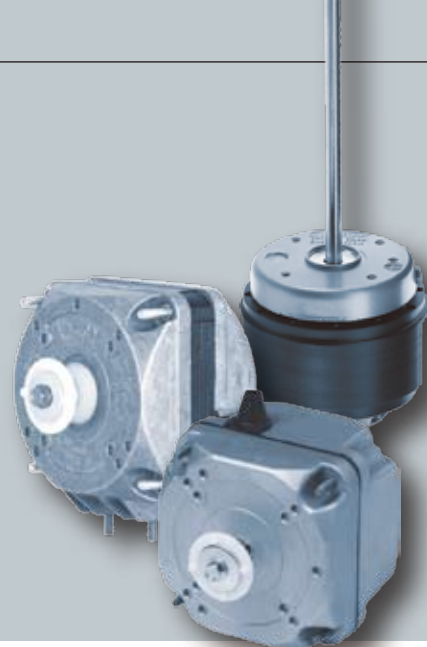
Compact Fans Specification



	Nominal voltage	Air flow	Speed/rpm	Power input	Service Life L10	Noise	Pern.amb.temp
Compact fan	AC/DC	m3/h	rpm	W	Hours	dB(A)	°C
4414M	24	184	3300	4	60000	42	-20 to +70
4412M	12	184	3300	4.2	60000	42	-20 to +70
4418M	48	184	3300	4.2	60000	42	-20 to +70
5214N/19HHI-624	27	302	4400	17	45000	56	-20 to +65
4414H	24	225	5400	12	50000	55	-20 to +70
4418H	48	225	5400	12	50000	55	-20 to +70
5214N/9HHI-626	24	270	5000	19	N/A	56	-20 to +65
6248N	48	540	4300	40	75000	63	-20 to +75
6224N/12I-20213	24	410	3400	17	75000	63	-20 to +75
6448/2P-30219	48	410	3400	17	75000	52	-20 to +72
4650N	230	160	2650	19	37500	46	-10 to +55
4600N	115	180	3100	18	40000	50	-10 to +60
4606N	115	180	3100	18	40000	51	-40 to +90
4656N	230	160	2650	19	37500	47	-40 to +85
3212J/2N-316	12	130	6000	7	70000	N/A	N/A
3212J/2N-313	12	130	6000	7	70000	N/A	N/A
3214J/2H3F-191	24	230	10500	29	45000	N/A	N/A

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Motors Specification



	Nominal voltage	Frequency	Speed	Torque	Power output	Power input	ETA
68 motor	AC/DC	Hz	rpm	Ncm	W	W	%
M2E068-EC48	115	50/60	3200	38	125	200	62.5
M4E068-DF29	115	50/60	1350	22	38	100	38
M4E068-DF33	115	50/60	1500	47	68	157	43
M4E068-DF63	115	50/60	1450	30	42	83	50
M4E068-DF65	115	50/60	1555	47	75	156	48
Shaded-pole motor	AC/DC	Hz	rpm	Ncm	W	W	kq
EM2108	230	50	2100	0.28	0.6	6.2	0.2
EM2118	230	50	2300	0.7	1.5	12	0.32
EM2513	230	50	2300	0.55	1.4	14	0.4
EM3025	230	50	2600	1.5	4	22	0.8
EM3030	230	50	2600	3.1	8.3	50	0.9
	Nominal voltage	Frequency	Speed	Current draw	Power output	Power input	Mass
Q-MOTOR	AC/DC	Hz	rpm	A	W	W	kq
M4Q045-BD01	1~230	50/60	1300/1550	0.19/0.17	5	29/26	0.9
M4Q045-BD03	1~115	50/60	1300/1550	0.38/0.35	5	29/26	0.9
M4Q045-CA01	1~230	50/60	1300/1550	0.2/0.2	7/8	31/30	1.1
M4Q045-CA03	1~230	50/60	1300/1550	0.25/0.22	10/9	36/34	1.2
M4Q045-CA17	1~115	50/60	1300/1550	0.4/0.4	7/8	31/30	1.1
M4Q045-CA25	1~230	50/60	1300/1550	0.25/0.22	10/9	36/34	1.2
M4Q045-CA27	1~230	50/60	1300/1550	0.25/0.22	10/9	36/34	1.2
M4Q045-CF01	1~230	50/60	1300/1550	0.42/0.36	16	60/58	1.3
M4Q045-CF07	1~230	50/60	1300/1550	0.8/0.74	16	60/58	1.3
M4Q045-DA01	1~230	50/60	1300/1550	0.48/0.42	18	70/62	1.6
M4Q045-DA05	1~230	50/60	1300/1550	0.62/0.55	23/25	86/80	1.6
M4Q045-DA11	1~115	50/60	1300/1550	0.98/0.87	18	70/62	1.6
M4Q045-DA13	1~115	50/60	1300/1550	1.25/1.1	23/25	86/80	1.6
M4Q045-EA01	1~230	50/60	1300/1550	0.62/0.55	25/26	90/80	2
M4Q045-EA03	1~115	50/60	1300/1550	1.25/1.1	25/26	90/80	2
M4Q045-EF01	1~230	50/60	1300/1550	0.75/0.65	34	110/100	2.2
M4Q045-EF03	1~115	50/60	1300/1550	1.5/1.35	34	110/100	2.2
iQ-MOTOR	AC/DC	Hz	rpm	A	W	W	kq
iQ 3608	115/220~240	50/60	1300/1550	N/A	3	3/7	0.5
iQ 3612	115/220~240	50/60	1300/1550	N/A	10	10/23	0.6

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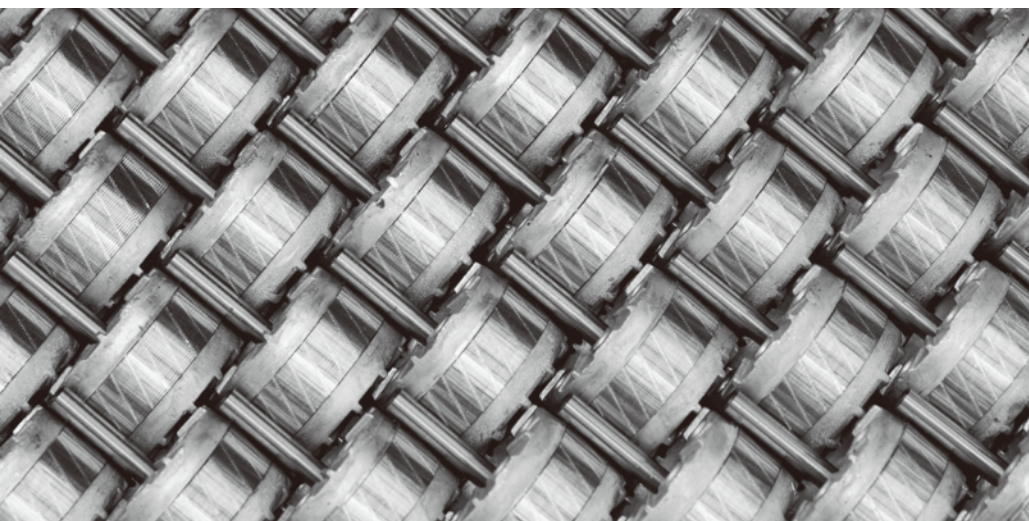


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