

AC AXIAL FAN

Model No.	Bearing	Voltage	Frequency	Current	Input Power	Speed	Air Flow	Static Pressure	Noise
REC	● Sleeve ● Ball	V	Hz	A	W	RPM	CFM	mm H ₂ O	dB(A)

80 x 80 x 25 mm

28025 A2 M W	○	230	50/60	0.07/0.06	15/13	2500/2800	22/25	3.2/4.5	29/30
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120 x 120 x 38 mm

22038 A1 M T/W	○	115	50/60	0.23/0.19	16/15	2650/2900	85/110	6.4/7.6	43/48
22038 B1 M T/W	●	115	50/60	0.23/0.19	16/15	2700/3000	90/115	6.8/8.0	43/48
22038 A2 M T/W	○	230	50/60	0.13/0.11	22/18	2650/2900	85/110	6.4/7.6	43/48
22038 B2 M T/W	●	230	50/60	0.13/0.11	22/18	2700/3000	90/115	6.8/8.0	43/48
22038 A24 M T	○	24	50/60	1.10/0.90	17/15	2650/2900	85/110	6.4/7.6	43/48

Ø 172 x 150 x 51 mm

21725 A1 M W	○	115	50/60	0.40/0.43	28/32	2600/2800	180/205	12.2/9.7	52/55
21725 B1 M W	●	115	50/60	0.40/0.43	28/32	2650/2900	190/215	12.2/9.7	52/55
21725 A2 M W	○	230	50/60	0.23/0.20	37/35	2600/2800	180/205	12.2/9.7	52/55
21725 B2 M W	●	230	50/60	0.23/0.20	37/35	2650/2900	190/215	12.2/9.7	52/55

Ø 220 x 60 mm

22060 RB1 M W	●	115	50	0.81	60	2400	360	22	56
22060 RB2 M W	●	230	50	0.42	65	2400	360	22	56

172 x 172 x 55 mm

27255 A2 M W	○	230	50/60	0.23/0.20	37/35	2600/2800	180/205	12.2/9.7	52/55
27255 B2 M W	●	230	50/60	0.23/0.20	37/35	2650/2900	190/215	12.2/9.7	52/55

220 x 220 x 60 mm

22060 S A2 M W	○	230	50	0.42	65	2300	344	22	56
22060 S B2 M W	●	230	50	0.42	65	2400	360	22	56

120 x 120 x 38 mm

12038 B2 HT-MB	●	230	50/60	0.14/0.13	20/17	2700/3000	106/120	7.6/7.0	41/45
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Ø 172 x 150 x 55 mm

15055 B2 HW-MB	●	230	50/60	0.28/0.25	42/40	2750/3100	200/240	13.0/15.5	50/53
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225 x 225 x 80 mm

22580 B2 HW-MB - C	●	230	50/60	0.29/0.33	62/75	2450/2700	540/596	14	59/61
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280 x 280 x 80 mm

28080 B2 HW-MB - C	●	230	50/60	0.51/0.70	115/160	2500/2650	1060/1150	14	68/70
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Note :- T - Terminal W - Lead Wire Type C - Capacitor Driven Motor



PLASTIC BLADE

EXHAUST FAN

METAL BLADE

DC BRUSHLESS FAN

Model No.	Bearing	Voltage	Current	Input Power	Speed	Air Flow	Static Pressure	Noise
REC	● Sleeve ● Ball	V	A	W	RPM	CFM	mm H ₂ O	dB(A)

60 x 60 x 25 mm

6025 A12 M W	○	12	0.09	1.08	3800	20	3.8	27
6025 A24 M W	○	24	0.05	1.20	3800	20	3.8	27

80 x 80 x 25 mm

8025 A12 M W	○	12	0.10	1.2	2700	35	3.5	30
8025 B12 M W	●	12	0.13	1.2	2800	35	3.5	30
8025 A24 M W	○	24	0.08	1.9	2700	35	3.5	30
8025 B24 M W	●	24	0.08	1.9	2800	35	3.5	30

92 x 92 x 25 mm

9225 A12 M W	○	12	0.14	1.6	2600	46	3.5	29
9225 A24 M W	○	24	0.08	1.9	2600	44	3.5	29

120 x 120 x 38 mm

12038 A12 M W	○	12	0.35	4.2	2700	105	6.8	40
12038 B12 M W	●	12	0.35	4.2	2800	116	6.8	40
12038 A24 M W	○	24	0.20	4.8	2700	105	6.8	40
12038 B24 M W	●	24	0.20	4.8	2800	116	6.8	40
12038 A48 M W	○	48	0.12	5.7	2700	105	6.8	40
12038 B48 M W	●	48	0.12	5.7	2800	116	6.8	40

Ø 172 x 150 x 51 mm

17251 B24 M W	●	24	1.2	28.8	3600	300	20	60
17251 B48 M W	●	48	0.5	24.0	3600	300	20	60

Ø 220 x 60 mm

22060 B24 M W	●	24	2.0	36	2600	400	28	60
22060 B48 M W	●	48	1.0	48	2600	400	28	60

225 x 225 x 80 mm

22580 B48 H W-MB	●	48	1.10	55	2850	647	24.6	67
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280 x 280 x 80 mm

28080 B48 H W-MB	●	48	2.56	120	2650	1200	30.6	69
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PLASTIC BLADE

METAL BLADE



Note :- T - Terminal W - Lead Wire Type MB - Metal Blade

LARGE AXIAL FAN

Model No.	Bearing	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air volume	Noise
REC	• Sleeve • Ball	V	Hz	A	W	RPM	μ F/VAC	m ³ / h	dB(A)



2E - 250 A	•	230	50	0.45	100	2480	3 / 500	1330	56
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4E - 300 A	•	230	50	0.42	90	1350	3 / 500	1650	54
4E - 300 V	•	230	50	0.42	90	1350	3 / 500	1650	54



4E - 350 A	•	230	50	0.60	135	1380	4 / 500	2670	58
4E - 350 V	•	230	50	0.60	135	1380	4 / 500	2670	58



4E - 400 A	•	230	50	0.90	190	1350	6 / 500	3500	62
4E - 400 V	•	230	50	0.90	190	1350	6 / 500	3500	62



4E - 450 V	•	230	50	1.10	230	1350	7 / 500	4500	63
4D - 450 V	•	415	50	0.65	230	1380	-	4500	63



4D - 500 V	•	415	50	0.82	420	1350	--	6250	69
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4D - 600 V	•	415	50	1.50	800	1350	-	9500	73
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- * Air Flow :- A - Throw / V - Suction
- * E - Single Phase / D - Three Phase
- * 4 :- 4 Pole / 2 :- 2 Pole

AC AXIAL FANS

PLASTIC BLADE



80 X 80 X 25 MM 120 X 120 X 38 MM Ø 172 X 150 X 51 MM Ø 220 X 60 MM

EXHAUST FANS



125 X 125 X 38 MM 172 X 172 X 55 MM 220 X 220 X 60 MM

METAL BLADE



120 X 120 X 38 MM Ø 150 X 55 MM 225 X 225 X 80 MM 280 X 280 X 80 MM

DC BRUSHLESS FANS

PLASTIC BLADE



40 X 40 X 12 MM 60 X 60 X 25 MM 80 X 80 X 25 MM 92 X 92 X 25 MM 120 X 120 X 38 MM Ø 172 X 150 X 51 MM Ø 220 X 60 MM

METAL BLADE



225 X 225 X 80 MM 280 X 280 X 80 MM

CONDENSER COOLING & EVAPORATOR MOTORS

Q FRAME TYPE



5 - WATTS 10 - WATTS 16 - WATTS 18 - WATTS 25 - WATTS 34 - WATTS
 83 X 83 X 13 MM 83 X 83 X 20 MM 83 X 83 X 25 MM 83 X 83 X 30 MM 83 X 83 X 40 MM 83 X 83 X 45 MM

DOUBLE SHAFT



25 - WATTS
 83 X 83 X 40 MM

BASKET GRILL



FLAT GRILL Ø 280 MM ID Ø 324 X DEEP 51 MM ID Ø 324 X DEEP 93 MM

NO FROST & WATER COOLER MOTORS

C FRAME TYPE



61 X 61 X 10 MM 61 X 61 X 15 MM 61 X 61 X 25 MM

GEAR MOTOR



61 X 61 X 25 MM
 85 RPM

ECM MOTOR

Electronically Commutated Motor



ALUMN. IMPELLOR

Ø 154, 172 200, 230, 254, 300 MM



PLASTIC IMPELLOR

Ø 90, 100, 150, 254, MM



METAL STAND

MOUNTING STAND
 Height 72, 82 & 110 mm



LARGE AXIAL FAN



Ø 300 MM Ø 350 MM Ø 400 MM Ø 450 MM Ø 500 MM Ø 600 MM