

Model No.	Part Code	Bearing	Voltage	Frequency	Current	Input Power	Speed	Air Flow	Noise
	No.	○ Sleeve ● Ball	VAC	Hz	A	W	RPM	CFM	dB(A)

Aluminium Housing With Plastic Impeller



6"

172 x 172 x 55 mm

REC - 27255 - A2W - AM	AC091	○	230	50	0.19	29.7	2600	200	50
REC - 27255 - B2W - AM	AC092	●	230	50	0.19	29.7	2650	200	50



8"

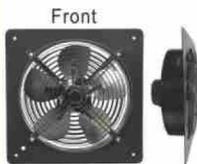
220 x 220 x 60 mm

REC - 22060S - A2W - AL	AC111	○	230	50	0.34	50.7	2200	390	55
REC - 22060S - B2W - AL	AC112	●	230	50	0.34	50.7	2250	390	55

(A : B :- Sleeve / Ball Bearing) (2 - 230 Volt) (W - Lead Wire) (A - Aluminium Housing) (M : L :- Mid / Low Speed)

Model No.	Part Code	Air Flow	Bearing	Voltage	Frequency	Current	Input Power	Speed
	No.	← V A →	○ Sleeve ● Ball	VAC	Hz	A	W	RPM

Metal Housing With Metal Impeller Ø254



Front

10"

325 x 325 x 60 mm

REC - 32560 - S2W - MLA	AC182	Throw	○	230	50	0.475	59	1450
REC - 32560 - S2W - ML V	AC183	Suction	○	230	50	0.475	59	1450

(S - Sleeve) (2 - 230 Volt) (W - Lead Wire) (M - Metal Housing) (L - Low Speed) (A : V :- Throw / Suction)