

80*80*25mm



Maxair™

11 ~ 20 CFM

Specifications

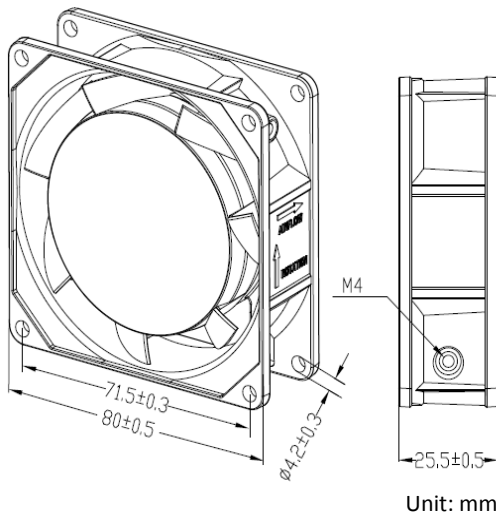
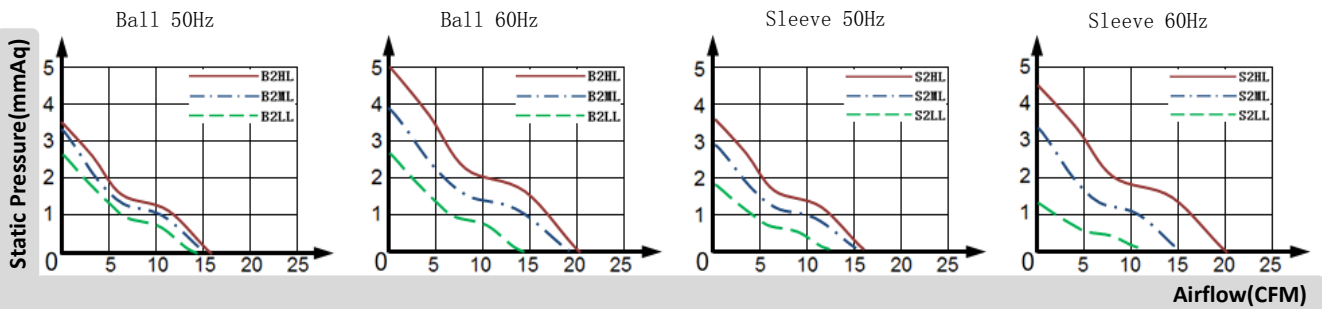
Model	Bearing	Voltage	Frequency	Current	Power	Speed	Air Flow		Static Pressure	Noise
		VAC	Hz	A	W	RPM	CFM	m ³ /min	mm H ₂ O	dB-A
8025B2HL	Ball	220-240	50/60	0.07/0.06	12/10	2600/3100	16/20	0.45/0.57	3.5/5.0	33/36
8025B2ML	Ball	220-240	50/60	0.04/0.04	8/6.2	2400/2700	15/18	0.42/0.51	3.3/3.9	31/33
8025B2LL	Ball	220-240	50/60	0.03/0.02	5.1/4.2	2250/2300	14/14	0.40/0.40	2.6/2.6	28/28
8025S2HL	Sleeve	220-240	50/60	0.07/0.06	12.4/10	2500/2900	16/20	0.45/0.57	3.5/4.5	32/34
8025S2ML	Sleeve	220-240	50/60	0.04/0.03	6.6/5.5	2300/2400	15/15	0.42/0.42	2.9/3.3	30/31
8025S2LL	Sleeve	220-240	50/60	0.03/0.02	5.2/4.3	1900/1700	12/11	0.34/0.33	1.8/1.3	25/23

All model could be customized.

Safety: UL/TUV/CE/CCC

Specifications are subject to change without notice.

Air Flow-Static Pressure Characteristics



Frame: Aluminum alloy

Impeller: PBT Plastic

Protected: Impedance protected

Connection: Lead Wire

Ball Bearing: -20 °C to +70 °C

Sleeve Bearing: -10 °C to +70 °C

Package: 50PCS/CTN