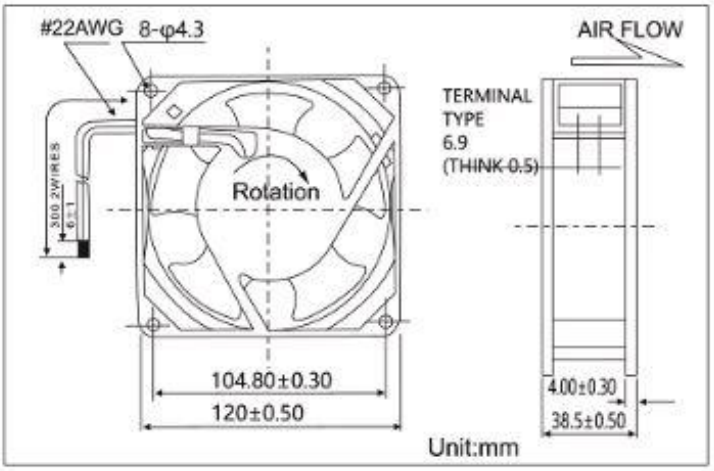
Pigra Comercial Group S.A. de C.V.

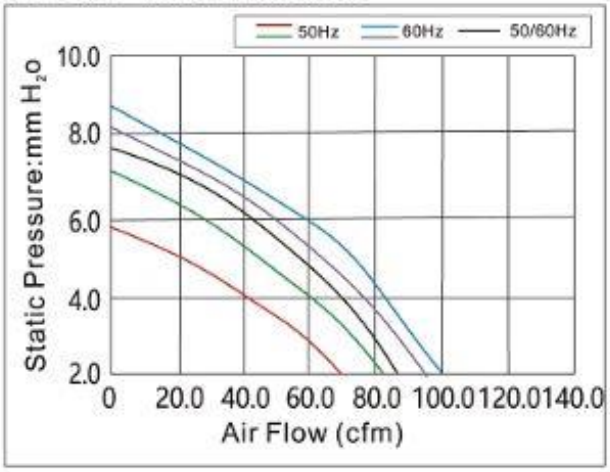
PIG 1238HA1 PIG 1238HA2
PIG 1238MA1 PIG 1238MA2
PIG 1238LA1 PIG 1238LA2

Features

Size: 120×120×38mm(4.72×4.72×1.5in)
Frame: Aluminum Painted&Plastic UL94V-0
Impeller: Reinforced Plastic UL94V-0
Bearings: Ball Bearing&Sleeve Bearing
Life Expectancy: 50,000 Hours at 20°C-Ball
30,000 Hours at 20°C-Sleeve
Approvals: UL CUL CE 3C RoHS
Weight: 550g



Air Flow vs Air Pressure



Performance

Model	Part Number	Bearing System	Rated Voltage (V)	Operating Frequency (Hz)	Current (A)	Input Power (W)	Nominal Speed (R.P.M)	Air Flow (CFM)	Air Pressure (mm-H₂O)	Noise (dBA)
PIG12038HA1	FSY12038HA1SL(T) FSY12038HA1BL(T)	Sleeve or Ball	110/120	50/60	0.25/0.20	25/20	2600/3000	88/100	7.85/8.64	45/50
PIG12038HA2	FSY12038HA2SL(T) FSY12038HA2BL(T)	Sleeve or Ball	220/240	50/60	0.14/0.12	26/22	2600/3000	88/100	7.85/8.64	45/50
PIG12038MA1	FSY12038MA1SL(T) FSY12038MA1BL(T)	Sleeve or Ball	110/120	50/60	0.18/0.16	15/13	2500/2800	84/95	7.45/8.10	40/42
PIG12038MA2	FSY12038MA1SL(T) FSY12038MA1BL(T)	Sleeve or Ball	220/240	50/60	0.09/0.08	16/14	2500/2800	84/95	7.45/8.10	40/42
PIG12038LA1	FSY12038LA1SL(T) FSY12038LA1BL(T)	Sleeve or Ball	110/120	50/60	0.15/0.13	14/12	2000/2500	68/84	5.95/7.45	36/40
PIG12038LA2	FSY12038LA1SL(T) FSY12038LA1BL(T)	Sleeve or Ball	220/240	50/60	0.08/0.07	14/12	2000/2500	68/84	5.95/7.45	36/40

República del Salvador No. 24 Int. 7, Col. Centro de la Ciudad, Del. Cuauhtémoc México, Ciudad de México, C.P. 06000
R.F.C. PCG080508425
Tel. 55103737
www.pigra.com.mx