

MF13538

AC Axial Fan

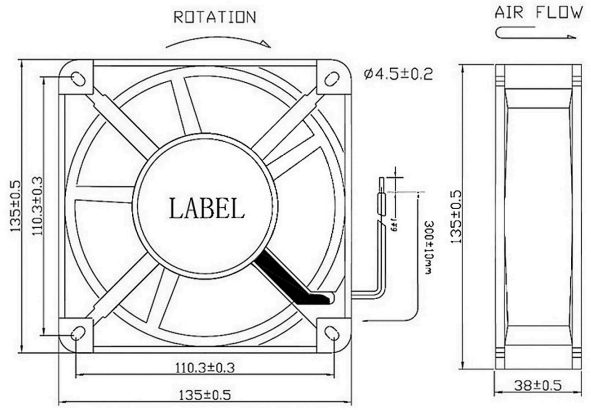
Size	135 x 135 x 38 mm
Voltage	110 / 220 / 380 VAC, 50/60 Hz
Motor	AC Motor
Frame	Aluminum Die-Cast
Impeller	Engineering Plastic (UL94V-0)
Bearing Type	Ball Bearing
Weight	570 g

135 x 135 x 38 mm

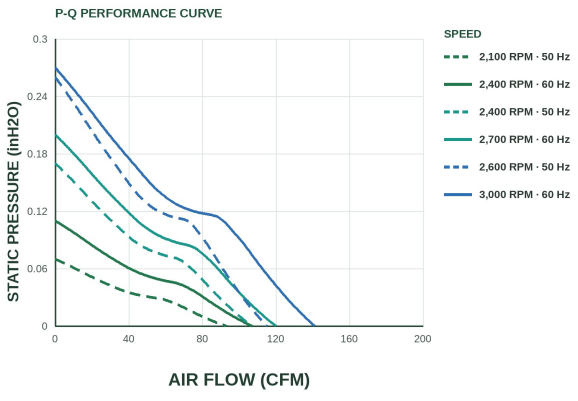
Airflow **93~141 CFM** Speed **2100~3000 RPM** Noise **39~45 dB(A)**

Model	Rated Voltage (V)	Frequency (Hz)	Current (A)	Input Power (W)	Speed (RPM)	Airflow (CFM)	Static Pressure (inch-H_2O)	Noise (dB-A)	Weight (g)
MF13538A1-HBAPL	110/120	50/60	0.2*	23/21	2600/3000	115/141	0.26/0.27	43/45	570
MF13538A1-LBAPL	110/120	50/60	0.12	10/9	2100/2400	93/107	0.07/0.11	39/41	570
MF13538A1-MBAPL	110/120	50/60	0.2*	15/14	2400/2700	107/120	0.17/0.20	41/43	570
MF13538A2-HBAPL	220/240	50/60	0.1*	23/21	2600/3000	115/141	0.26/0.27	43/45	570
MF13538A2-LBAPL	220/240	50/60	0.06*	10/9	2100/2400	93/107	0.07/0.11	39/41	570
MF13538A2-MBAPL	220/240	50/60	0.10	15/14	2400/2700	107/120	0.17/0.20	41/43	570
MF13538A3-HBAPL	380/400	50/60	0.06	23/21	2600/3000	115/141	0.26/0.27	43/45	570

- Specifications subject to change without notice. Specifications governed by the official approval sheet
- *Current is a design reference scaled from the equivalent voltage rating; production data follows the complete part-number approval sheet.



DIMENSIONS (mm)



P-Q CURVE