

172x150x51mm

AC Fan

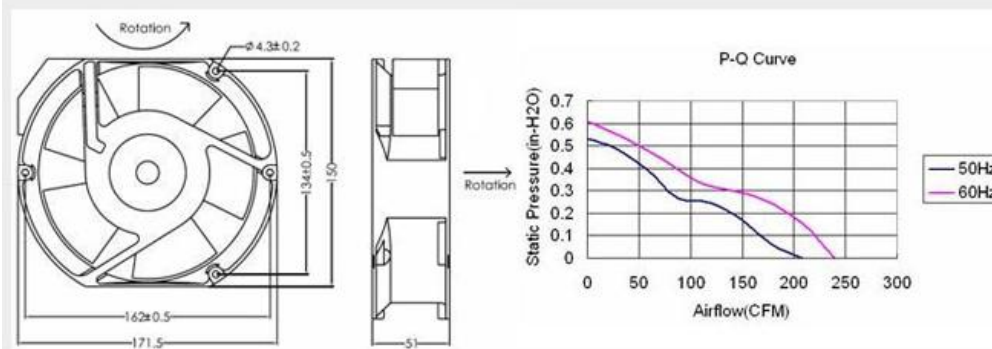


#### ✓ Description

1. Frame: Die cast aluminum
2. Impeller: Thermoplastic PBT V-0
3. Ambient Temperature Range:  $-10^{\circ}\text{C} \sim +70^{\circ}\text{C}$
4. Operating Voltage Range: Rated Voltage  $\pm 10\%$
5. Bearing: Ball
6. Motor Structure: AC External rotor capacitor Motor
7. Motor Protection: Thermal Protected
8. Termination: Terminals or Lead wire  $280 \pm 15\text{mm}$
9. Packing: 790g/pcs , 12pcs/CTN

#### ✓ Features

1. External rotor motor
2. Low power consumption
3. Motor can design three-phase and 4-pole type



Specification

Model	Safety Std.	Voltage (V)	Freq. (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Pressure (in-H2O)	Noise (dB)
P1175HBT-ET	UL	115	50/60	0.23/0.22	25/24	2700/3200	202/240	0.6/0.68	51/58
P1175HBL-ET	UL	115	50/60	0.23/0.22	25/24	2700/3200	202/240	0.6/0.68	51/58
P2175HBT-ET	UL,TUV	230	50/60	0.12/0.12	25/25	2700/3200	202/240	0.6/0.68	51/58
P2175HBL-ET	UL,TUV	230	50/60	0.12/0.12	25/25	2700/3200	202/240	0.6/0.68	51/58
P3175HBT-ET		380	50/60	0.07/0.07	27/27	2700/3200	202/240	0.6/0.68	51/58
P3175HBL-ET		380	50/60	0.07/0.07	27/27	2700/3200	202/240	0.6/0.68	51/58