Ceiling Mount Ventilating Fan

Standard Series

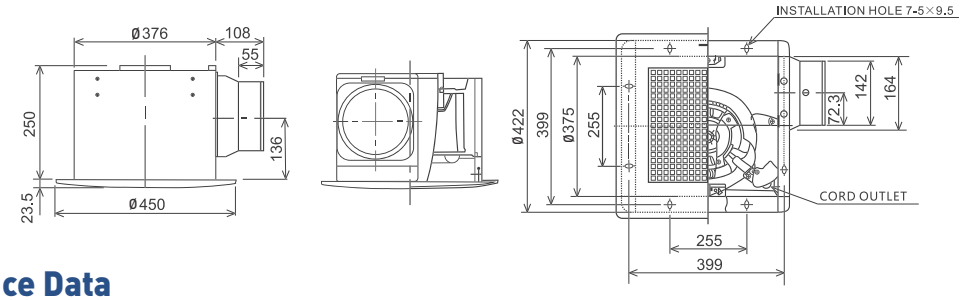
FV-38CD8 / FV-38CH8

- High-Low speed selectable
- Condenser motor with thermal cut-off
- Well lubricated bearing for long life operation
- High performance sirocco fan

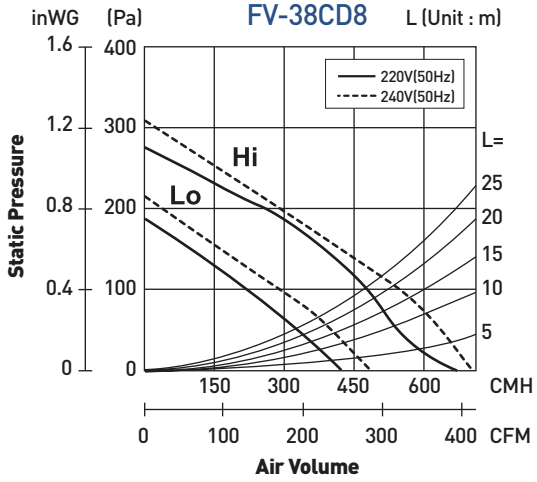


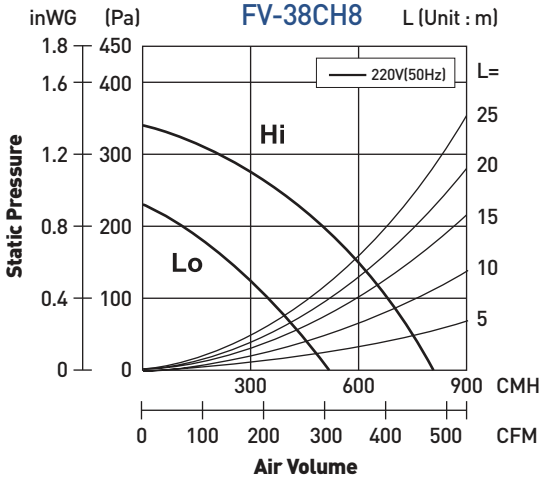
Dimension

Unit : mm



Performance Data





Specification

Model No.	Voltage / Frequency [V/Hz]		Air Volume [CMH]	Air Volume [CFM]	Speed [RPM]	Consumption [W]	Noise [dB (A)]	Weight [kg]	Blade (Ø) [mm]	Installation Space W x L [mm]	Duct Size [mm]
FV-38CD8	220 / 50	Hi	640	377	645	90	44	9.7	230	385 x 385	Ø150
		Lo	430	253	456	66	35				
	240 / 50	Hi	700	412	699	104	47				
		Lo	470	277	495	78	37				
FV-38CH8	220 / 50	Hi	800	471	790	122	50	10.4	230	385 x 385	Ø150
		Lo	525	309	540	89	40				

Note:
1.The value of power consumption, air volume and noise are specified at the static pressure of 0 Pa.
2.The value of air volume is the mean value which is measured by our company.
3.The value of noise level is measured at 1m apart from the left, the right and the front of product, then get the average of three values.
4.The value of noise level is A weight average sound pressure level, the mean value is measured by our company.
5. The value in Specification tables are representative characteristic value at 220V, 50Hz

The disclaimer : * AMCA (Air Movement and Control Association International, Inc.) certification have been obtained for the models designed for 220V/60Hz and 240V/50Hz. For further details, please refer to: https://www.amca.org/certified-listed/products.html?c=2663
*For Model FV-38CD8, the motor bearing lifetime is estimated by calculating the mean time to failure (MTTF), which is determined by measuring the temperature rise of the bearing when the product is in operation at high notch or highest speed at environment temperature of 38°C
*For Model FV-38CH8, the motor bearing lifetime is estimated by calculating the mean time to failure (MTTF), which is determined by measuring the temperature rise of the bearing when the product is in operation at high notch or highest speed at environment temperature of 32°C