FV-25SW3 / FV-25SM3

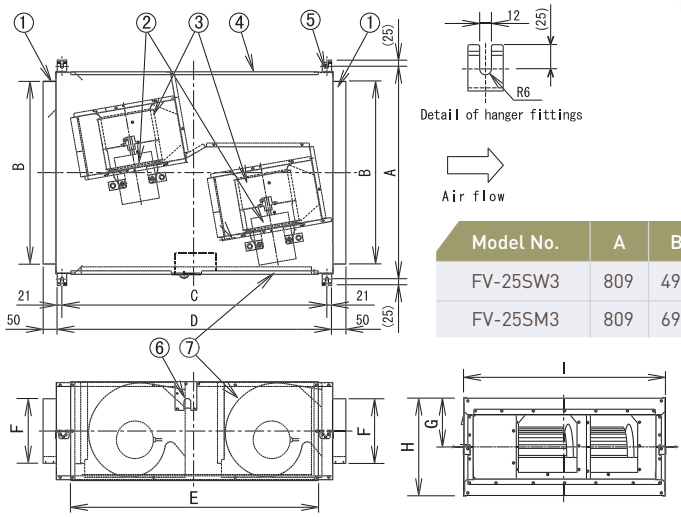
Three Phase Series

- Long life condenser motor with thermal cut-off
- Fan casing with tapered scroll
- Embedded terminal box
- Noise absorption material adopted
- Compact size



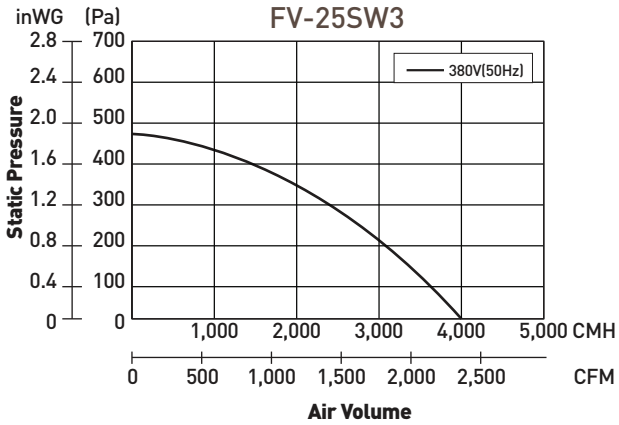
Dimension

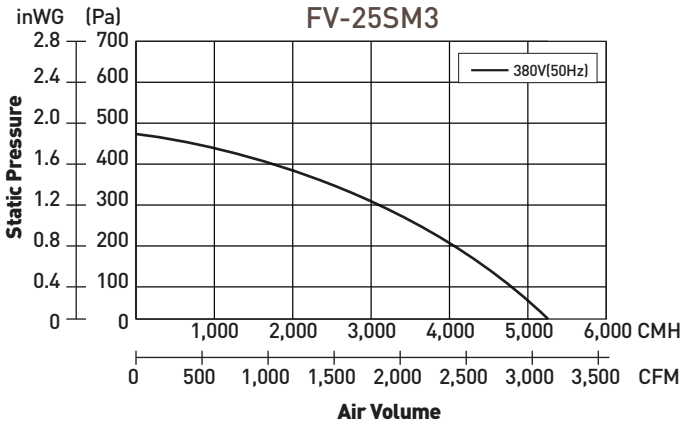
Unit : mm



Model No.	A	B	C	D	E	F	G	H	I
FV-25SW3	809	496	1,010	1,052	942	246	185	370	766
FV-25SM3	809	696	1,010	1,052	942	246	185	370	766

Performance Data





Specification

Model No	Phase	Voltage	Air Volume		Speed	Consumption	Noise	Weight	Duct Size	Impeller Diameter
			[CMH]	[CFM]	[RPM]	[W]	[dB(A)]	[Kg]	[mm]	[mm]
FV-25SW3	3	380	4,000	2,354	1,375	940	43	60	250 x 500	250
FV-25SM3			5,200	3,060	1,345	1,180	45	60	200 x 700	250

Note:
1.The values of rated input, air volume and noise are specified at the static pressure of 0 Pa.
2.The values of noise level are measured at 1.5m apart from the side of the fan body when ducts are connected on both inlet and outlet side. It's on the assumption that the noise of fan body propagates to the room inside.
3.The values of noise level is A weight average sound pressure level, the mean value is measured by our company
4.The value in Specification tables are representative characteristic value at 220V, 50Hz.

The disclaimer : * AMCA (Air Movement and Control Association International, Inc.) certifications 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