



## Through-The-Wall Ventilation Fan Revolutionary ventilation fans from Panasonic.





## Through-The-Wall Ventilation Fan

- Super quiet operation
- ENERGY STAR® qualified
- Totally enclosed condenser motor for long life rated for continuous run
- Easy installation
- Rust proof paint treatment on galvanized housing
- Built-in damper to prevent backdraft
- Contemporary grille design
- cUL listed for tub/shower enclosure when used with a GFI branch circuit wire
- Thermal fuse protection
- Hood with backdraft damper included

Panasonic ideas for life





## **FV-08WQ1**







WhisperWall™		FV-08WQ1
Ventilation Fan Characteristics	Static Pressure in inches w.g.	0.03
	Statistic pressure in Pascal (Pa)	74.7
	Air Volume (CFM)	70
	Air Volume (I/s)	33
	Noise (sones)	1.1
	Power Consumption (Watts)	18
	Energy Efficiency (CFMs/Watt)	3.9
	Energy Efficiency (I/S/Watt)	1.8
	Speed (RPM)	660
	Current (amps)	0.20
	Power Rating (V, Hz)	120/60
Specifications	Motor Type	Condenser
	Type of Motor Bearing	Sleeve
	Thermal Fuse Protection	Yes
	Blower Wheel Type	Propeller
	ENERGY STAR® Qualified	Yes
Installation	Duct Diameter (mm/in)	203 / 8(1)
	Opening Dimension - Square (mm/in)	216 / 8-1/2
	Grille Size - Square (mm/in)	260 / 10-1/4
	Sleeve Extension (mm/in)	up to 254 / up to 10
Shipping	Gross Weight (kg/lbs)	5.5 / 12.1
Approved Code/Standard Regulation	cUL Tub/Shower Enclosure	Yes
	HVI	Yes
	Mfg in ISO 9001 Certified Facility	Yes

w.g.=water gauge S.P.=static pressure (1) Use enclosed template.

## **INCLUDES**

- Through-the-wall sleeve accommodates walls up to 10" (254mm) thick
- Durable exterior wall hood

- Backdraft damper with foam seal
- Bird screen

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VF-W-0906E

Panasonic ventilation fans may qualify for an energy saving rebate. Rebate programs are often provided by local utility companies and are based on ENERGY STAR® guidelines. Check with your local utility company for details.