

Delta Energy Recovery Ventilator VEB120S

Features

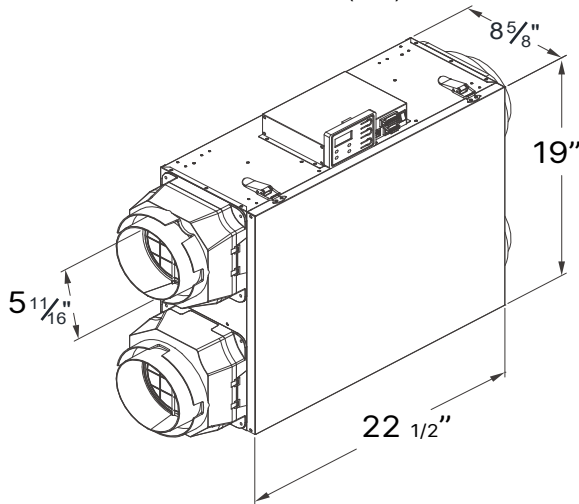
- Ultra Slim and Light Weight: 8⁵/₈" depth (219 mm) and 36 lbs (16 kg) makes for easy installation in tight spaces
- High Efficiency DC Brushless Motors
- Self-balancing motors reduce installation time
- High performance thermal exchange core
- Motorized damper with defrost cycle
- Three installation possibilities: wall mount, attic mount, or chain mount
- Can be Interlocked with HVAC system
- Fault indicator display (FID) for CA title 24
- Run time setting function
- Multi-speeds offer continuous ventilation



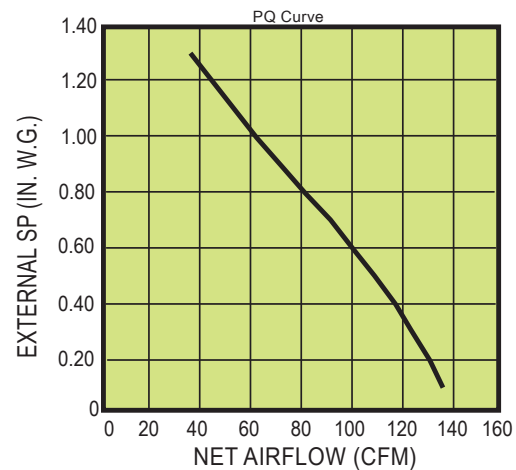
Application

Single Family / Multi Family / Townhouse / Apartment

Dimensions unit: inch (mm)



P&Q Curve



Specifications

Airflow Performance

in.wg.(Pa)	0.2 (50)	0.4 (100)	0.6 (150)	0.8 (200)	1.0 (250)
Net supply airflow CFM (L/s)	131 (62)	119 (56)	102 (48)	83 (39)	64 (30)

Indoor Air Quality Solutions

Thermal Performance

Heating mode	Sensible Recovery Efficiency (SRE)	32°F (0°C)	36 CFM (17 L/s)	77%
Heating mode	Sensible Recovery Efficiency (SRE)	32°F (0°C)	64 CFM (30 L/s)	75%
Heating mode	Sensible Recovery Efficiency (SRE)	32°F (0°C)	106 CFM (50 L/s)	70%
Heating mode	Sensible Recovery Efficiency (SRE)	-13°F (-25°C)	36 CFM (17 L/s)	57%
Cooling mode	Total Recovery Efficiency (TRE)	95°F (35°C)	36 CFM (17 L/s)	75%
Cooling mode	Total Recovery Efficiency (TRE)	95°F (35°C)	64 CFM (30 L/s)	62%

Engineering design and specifications to change without notice.