

Energy Recovery Ventilator, Model MV-750, Direct Drive, with Vari-Green Motor, 208-230V



The MiniVent is an energy recovery ventilator designed for indoor installations in commercial and institutional applications. The compact design provides an economical solution for individual spaces, such as school classrooms and small offices and may be floor mounted or ceiling hung. A removable panel enables easy access to filters and enthalpy wheel.

- Energy efficient, Vari-Green motor
- Total enthalpy wheel certified to AHRI Standard 1060
- Speed controllable with a motor potentiometer or a 0-10 VDC Signal

Certifications

AHRI 1060
UL 1812

Performance Characteristics

No Fan Curve Available.

Construction Features

Drive Type	Direct Drive
Impeller Type	Centrifugal Wheel
Housing Material	Galvanized Steel
Includes	1 inch pleated filters
Certifications	AHRI 1060
Certifications	UL 1812
Speed Controllable	Yes

Motor Information

Service Factor	1
Phase	1
Voltage	208
Voltage	230
HP	3/4
Motor Insulation	B
Thermal Protection	Auto