



Energy recovery wheels are certified by the AHRI Air-to-Air Energy Recovery Ventilation Equipment Certification Program in accordance with AHRI Standard 1060. Actual performance in packaged equipment may vary. Certified Ratings are available in the Certified Product Directory.

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Best Available Program

10 Days

Model MiniVent

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.

Quick Build Performance

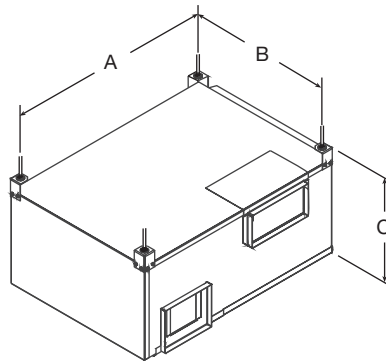
Capacities range from 150 to 850 cfm and 1 in. wg of external static pressure.

Standard Construction

Galvanized steel construction
Total enthalpy wheel certified to AHRI Standard 1060
Forward-curved blower
Gravity backdraft damper
Single-point wiring
1-inch pleated filters
Insulated
Listed to UL 1812

Options and Accessories

Intake and discharge accessories - wall, roof mounted
Speed control
Isolators - hanging or base, neoprene



Dimensions for MiniVent

Model Size	Exterior			Weight (lbs.)
	A	B	C	
450	40.2	28.6	19.9	150
750	45.8	35.2	23.8	250

All dimensions are in inches.