



Energy recovery cores 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.

Best Available Program
In Stock



Select sizes and models with the Vari-Green® motor are available.

Model MiniCore

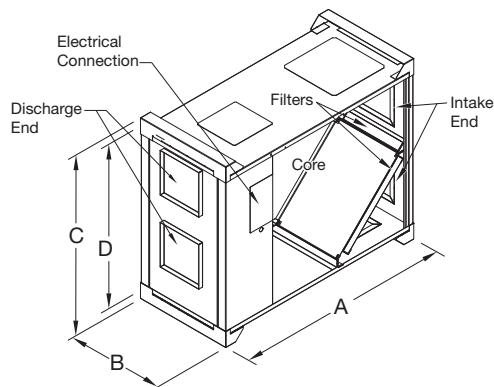
The MiniCore is a total enthalpy core energy recovery ventilator for commercial and institutional applications. The compact design makes it ideal for applications where both sensible and latent energy transfer is necessary.

The MiniCore is designed for indoor installations with the option to be floor mounted or ceiling hung. Motor options include a standard PSC motor or a Vari-Green® motor for additional energy savings.

Quick Build Performance

Capacities range from 300 to 1,000 cfm and 1 in. wg of external static pressure.

Standard Construction
Galvanized steel construction
Energy recovery core certified to AHRI Standard 1060
Forward-curved blower
Gravity backdraft damper
Single-point wiring
Removable side panels for filter access
2-inch pleated filters
Insulated
Listed to UL 1812
Options and Accessories
Vari-Green® motor
Direct drive fan
Timed exhaust frost control
Isolators - hanging or base, neoprene



Dimensions for MiniCore

Model Size	Exterior				Weight (lbs.)
	A	B	C	D	
MiniCore-5	47.3	16.2	39.4	34.4	230
MiniCore-10	47.3	21.4	39.4	34.4	245

All dimensions are in inches.