

Total Enthalpy Core Energy Recovery Ventilator, Model MC-10, with Vari-Green Motor



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. Units include a Vari-Green® motors providing additional energy savings with a highly efficient motor technology.

- Energy recovery core certified to AHRI Standard 1060
- Single-point wiring
- Speed controllable with a motor potentiometer or a 0-10 VDC Signal
- Energy efficient, Vari-Green motors

Certifications

UL 1812
AHRI 1060

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 | UL 1812 |
| Certifications | AHRI 1060 |
| Speed Controllable | Yes |

Motor Information

| | |
|--------------------|--------------|
| Service Factor | 1 |
| Phase | 1 |
| Voltage | 115/208-230 |
| HP | 1/2 |
| Motor Enclosure | n/a |
| Motor Insulation | B |
| Thermal Protection | AutoOverload |