

Model IVE

INDOOR VENTILATOR WITH ENERGY RECOVERY



Indoor Energy Recovery

Modular Construction to Fit Your Needs.

Greenheck's Model IVE indoor ventilator with energy recovery is designed for indoor installation and offers a variety of tempering options. It features a compact 3-inch polymer enthalpy wheel that achieves up to 85% effectiveness. Model IVE can be installed in tight spaces like a mechanical room, attic, or basement, with modular construction that fits through a 30-inch door and can be ceiling-hung.

Key Features, Benefits, and Advantages

Engineered for Efficiency

- 100% outdoor air
- 500-2,400 cfm
- Direct drive plenum fans
- Enthalpy wheel recovers up to 85% of latent and sensible energy

Tempering Options

- Electric post heat up to 25 kW
- Hot water/chilled water

Construction Features

- Low-profile, modular design with 18-inch or 23-inch height
- Flexible configuration with end or side discharge, left or right side access
- Injected foam insulation
- Prepainted exterior

Installation & Operation

- Designed for indoor installation
- Fits through a 30-inch doorway
- Single-point power
- Microprocessor controls simplify start-up and maintenance

Typical Applications: Schools, hospitals, high-rise buildings, buildings with roof constraints

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Building Value in Air.