

# 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 electric preheat and post-heat up to 25 kW. 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
- Electric post heat up to 25 kW
- 500–2,400 cfm
- Direct drive plenum fans
- Enthalpy wheel recovers up to 85% of latent and sensible energy

### 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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