



ATMO Fresh air appliances

HRV/ERV for balanced ventilation in single-family homes

The ATMO residential HRVs and ERVs (heat and energy recovery ventilators) improve indoor air quality (IAQ) and help lower the project's HERS score.

- **Heat & Energy Recovery Ventilators (HRVs/ERVs)**
- Airflows* up to 300 cfm at 0.4" w.g.
- 6" duct connection (all models)
- Plastic duct collars
- Optional MERV8 or MERV13 filters
- Integrated balancing taps for commissioning
- Unobstructed front access for fast & easy maintenance
- Energy-efficient cross-flow core with SRE* up to 77% (0C/32F)
- Helps improve the home's HERS score towards a NetZero status and lowers energy costs
- Mounting bracket (p/n **463942**) is sold separately
- May be installed for drainless applications (ATMO-E)
- Certifications: CSA, HVI, ENERGY STAR (except for ATMO 150H)
- Limited warranty (limited lifetime on crossflow core, 7 years on motors, and 5 years on parts)

*For airflow and SRE details on specific models, see the Diagram and Performance sections on this page

[Find more details in our online catalogue](#)

Energy Efficiency

Recovers up to 75% of the energy from the extracted air and uses it to temper the incoming fresh air, optimizing the energy required to pre-cool or pre-heat the fresh outside air.

Balanced ventilation

ATMO™ appliances supply fresh, tempered air into indoor spaces while removing excess moisture, ensuring a healthy, comfortable living environment.

Easy Installation & Maintenance

ATMO™ appliances feature easy-connect ports and balancing taps to simplify installation and commissioning. Unobstructed front access allows for quick cleaning and easy maintenance.

ENERGY STAR® Certified

These appliances (except for ATMO 150H) have been designed to meet the latest and most stringent ENERGY STAR® requirements, making them even more dependable, efficient, and simple to install.

Certifications



Energy Star



CSA Mark



HVI Certified

In the Box

This appliance comes with a hanging chain, an external electrical box with easy-connect ports, integrated in-door manometer ports, and duct ports with plastic collar shrouds with integrated backdraft for simple, fast installation.