

VENTILATORS

Ventilators for cleaner air.

On the hottest days of summer and the coldest days of winter, you want your home sealed tight for energy efficiency. But you don't want to sacrifice the benefits of fresh air. With a York Ventilation System, you don't have to. Whether your York Dealer recommends the Energy Recovery Ventilator for warm climates or the Heat Recovery Ventilator for cooler regions, you can trust these air exchangers to quietly bring in fresh, clean air from the outside and remove stale inside air, along with dust and other particle buildup.

VENTILATORS

HEAT RECOVERY ENERGY RECOVERY

Features

- Two operating modes (intermittent and continuous ventilation)
- Variable speed
- Proportional defrost (patent pending)
- ISF™ 6" (dia.) collar system
- 5-year limited warranty on ventilation motors
- 5-year limited warranty on the enthalpy recovery core
- 5-year limited warranty on all other components

Why is our system the best?

Features

- Selection of controls
- Selection of filters and accessories
- Compact installation
- DuoTrol™ balancing system (patent pending)
- Sloped drain pan
- "Push-through" design
- Backward inclined motor blades
- Permanent lubrication of PSC motors
- Door opens upward
- No obstruction around the drain pan
- Simple electronic control
- Auxiliary connecting relays
- 5-year limited warranty on the ventilation motors
- Lifetime warranty on the heat recovery core
- Easy access to the control connection box
- ISF™ 6" (dia.) collar system (patent pending)
- SPM attachment system

Benefits

- Operating flexibility
- Better air quality
- Maximizes your space
- Silent and economical
- Eliminates bacteria-producing stagnant water
- Better performance
- Maintenance-free bearings
- Easy access
- Easy to clean
- Easy to operate
- No relay necessary
- Reliable and trouble-free
- Peace of mind
- Eliminates risks of error
- Quick and simple to install
- Variable settings



Recovery Core Operation System

The illustrations show the operation of a York ERV system. Outside air is pushed through the heat exchanger, which acts as a noise attenuator.



This process is very quiet and provides you with better home comfort.

The recirculation mode takes already-heated ambient air from a selected area, recirculates it through the unit's filters, and distributes it throughout your home. This option enables the unit to have an auxiliary air supply during the system's defrost period in winter and offers you better air quality without unpleasant odors.

