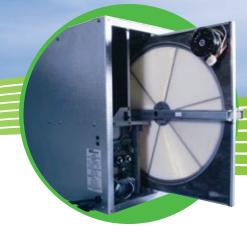


The only home ventilator that also regulates humidity





RSI, the leader in commercial Energy Recovery products, now brings it to the home.

Energy Efficient Fresh Air

Eco-conscious homeowners can now enjoy fresh, healthy air indoors while reducing the negative impact on the environment with RAVE's new residential Recovery Ventilation unit. Using its patented wheel technology, the RAVE rotates between incoming and outgoing air streams to pump out stale air and pump in fresh air while capturing up to 80 percent of the energy within the exhaust.

The RAVE goes one step further than other HRV products by allowing the homeowner the ability to remove moisture in the summer or add humidity in the winter at the touch of a button because of the desiccant impregnated wheel design. The RAVE pre-heats in the winter and precools incoming air in the summer as it removes harmful contaminants that can build up naturally in the home, such as chemicals, radon, odors, formaldehyde, viruses and bacteria. The standard pleated filters can remove airborne particles as small as 5 microns. Even during subzero days, the advanced frost-control system ensures the RAVE will work efficiently.



Installation and maintenance is a breeze

A qualified contractor can easily attach the RAVE unit to a new or existing home's heating and cooling system. And, maintenance is a breeze with features that include:

- Light indicator when clean filter is required
- Door safety interlock
- Removable, CLEANABLE enthalpy wheel
- Individually-controlled blower motors
- Temperature sensors
- Microprocessor
- Heart beat indicator
- Selectable defrost mode
- Service override switches
- Computer port for service troubleshooting

You're in control

The RAVE's optional wall-mount remote control has the look of a thermostat, features an on/off switch and allows users to select economizer mode and adjust wheel speeds.

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It's something to RAVE about

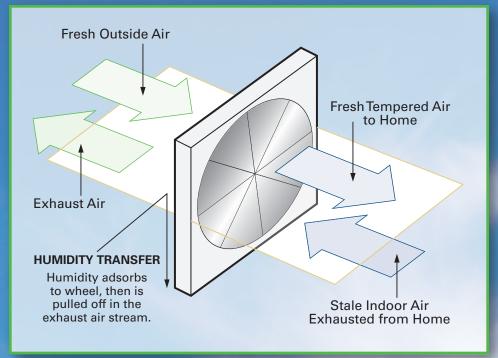
Today's energy efficient homes can trap in unwanted odors and pollutants. Provide your customers with a comfortable indoor environment of fresh, healthy air that's also good for the outdoor environment.

CHOOSE THE RAVE.

For more information about the RAVE and RSI, visit www.RSIRAVE.com or call 800-552-4822. 2405 McIver Lane, Carrollton, Texas 75006 • 800-552-4822 • www.RSIRAVE.com



Compare Us to the Competition



Typical Crossflow Ventilators are less effective on latent transfer as the RAVE due to the patented desiccant wheel technology

The RAVE is the only enthalpy wheel on the market designed for use in Residental applications

Typical Crossflow Ventilators have 45-60% Total Recovery Efficiency

The RAVE Rotary Wheel with desiccant coating has 69%-80% Total Recovery Efficiency



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Call RSI or an equipment distributor in your area to get more information and pricing. RSI sells through Air Conditioning distributors across the country.