



Today's homes are built tight for energy efficiency, but that same tightness can also restrict the intake of fresh air and trap dust, allergens and more. The average person spends 90%* of his or her time indoors, breathing in stale air. In fact, poor indoor air quality ranks among the top five environmental risks to public health*. Honeywell offers whole-house

ventilation, for bringing fresh air into your home while still helping you maintain energy efficiency.

*According to the Environmental Protection Agency

Honeywell Ventilation

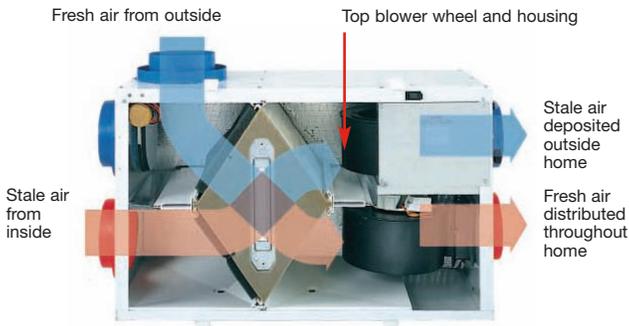
FRESH AIR YEAR-ROUND.



Honeywell offers three whisper-quiet, low-maintenance choices for ventilation.

Energy Recovery Ventilator (ERV)

- Helps reduce amount of humidity brought into the home
- Transfers both heat and moisture between incoming and outgoing air streams for maximum energy efficiency
- Ideal for hot, humid climates
- Provides continuous exchange of stale air for fresh air
- Helps reduce window condensation and excess moisture
- Uses about the same amount of energy as a 100-watt light bulb
- Offers five speeds for specific demands
- Recovers up to 80% of the heating/cooling energy from the air leaving your home



Your contractor or heating and cooling expert can help you determine the best Honeywell fresh air ventilation system for your home.

Learn More

Call toll-free 1-800-328-5111
or visit <http://yourhome.honeywell.com>
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