at a glance

WHAT IS AN ENERGY RECOVERY VENTILATOR?

Energy recovery ventilators (ERVs) are equipment used to process heat and moisture through mechanical ventilation. ERVs can be installed as part of an HVAC system.

An ERV facilitates mechanical ventilation by sending stale indoor air outside and bringing conditioned fresh air inside.

BENEFITS OF AN ERV

- lower energy usage (and bills)
- increased home comfort
- improved indoor air quality

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LEARN MORE ABOUT ERVS

