

Fresh Air Ventilation

HRV, ERV or Fresh Air Vent?

- If you live in a colder climate with a longer heating season, such as Canada or the northern United States, the HRV will provide the most comfort and efficiency.
- In the Midwest and southern states, where humidity removal is needed for the incoming air, an ERV provides year-round efficiency.
- The fresh air vent provides an alternative, economical solution to bring fresh air into your home. Although it doesn't have the heat exchange capabilities of an ERV or HRV, fresh air is introduced in a controlled way.



5
YEAR
LIMITED
WARRANTY*

**Fresh Air
Vent**



ERV/HRV

10
YEAR
LIMITED
WARRANTY*



ERV/HRV



Add-On ERV



Indoor Environment

Carrier® fresh air ventilation can bring a little of the outside world into your home environment – clean, fresh air – while maintaining your comfort and the efficiency of your heating and cooling system.



Efficiency

The high-efficiency heat recovery core from our energy and heat recovery ventilators recovers up to 84% of heat or energy from stale indoor air being exhausted and transfers it to the clean, incoming outdoor air for maximum comfort with minimal heat loss. The core also removes excess humidity from recirculated air allowing you to save money by feeling more comfortable with less assistance from your heating and cooling system.



*Limited Warranty

To the original owner, the Carrier® Performance™ Series heat recovery ventilator and energy recovery ventilator are covered by a 10-year parts limited warranty upon timely registration. The limited warranty period is five years if not registered within 90 days of installation. Jurisdictions where warranty benefits cannot be conditioned on registration will receive the registered limited warranty period. See warranty certificate at carrier.com for complete details and restrictions.

To the original owner, the Carrier fresh air vent is covered by a five-year parts limited warranty. See warranty certificate at carrier.com for complete details and restrictions.