

## RE-REC Roof ventilators

### Exterior Roof/Wall Exhaust Fan

- Suitable for curb (REC) or pitched-roof (RE) installations
- Suitable for residential & light commercial applications
- Thermal Overload Protection with automatic reset
- Airstream temperatures of up to 140° F
- Long Motor Life

[Find more details in our online catalogue](#)



#### High Temperature

Suitable for airstream temperatures of up to 140°F, making them resilient and reliable even in hot climates or applications with hot exhaust air.

#### Long Motor Life

The fans feature excellent heat dissipation properties, preventing excessive heat buildup within the fan unit and prolonging the motor's lifespan.

#### Built-in Thermal Protection

The fans' built-in thermal overload protection and automatic reset functionality provide a layer of safety and reliability.

#### Installation

RE/REC Series offers two versions: for installation on a curb (REC) and pitched roof or walls (RE). Suitable for all weather exposure.

## Certifications



### UL Listed

This product is Listed by UL. UL has rigorously tested and confirmed that this product meets all of their stringent requirements. Search the UL Product iQ directory for more information about listed products at <https://productiq.ulprospector.com/>



### AMCA Worldwide Certified Ratings: Sound and Air Performance

Systemair certifies that the model shown herein is licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 211 and AMCA Publication 311 and comply with the requirements of the AMCA Certified Ratings Program. Check the AMCA Certified and Listed Product Search for our products <https://www.amca.org/certify/#certified-product-search>