

# THE ECONOMIZER VENTILATION SYSTEM

**A Whole House Ventilation System that can be used as a bathroom fan, garage fan, or anywhere ventilation is needed**



## EC-90/200



| MOTOR ON   | MOTOR OFF  |
|--|--|
| <ul style="list-style-type: none"> <li>Used in every climate zone of North America</li> <li>HVI Certified</li> <li><b>EC-90 tested at 0 Sones</b></li> <li><b>EC-200 tested at less than 1 sone</b></li> </ul> | <ul style="list-style-type: none"> <li>Aura technology produces exhaust passively</li> <li>Saves on energy</li> <li>Improves air quality - operates 24/7</li> <li>Ten year warranty</li> </ul> |

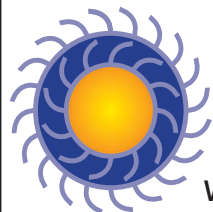
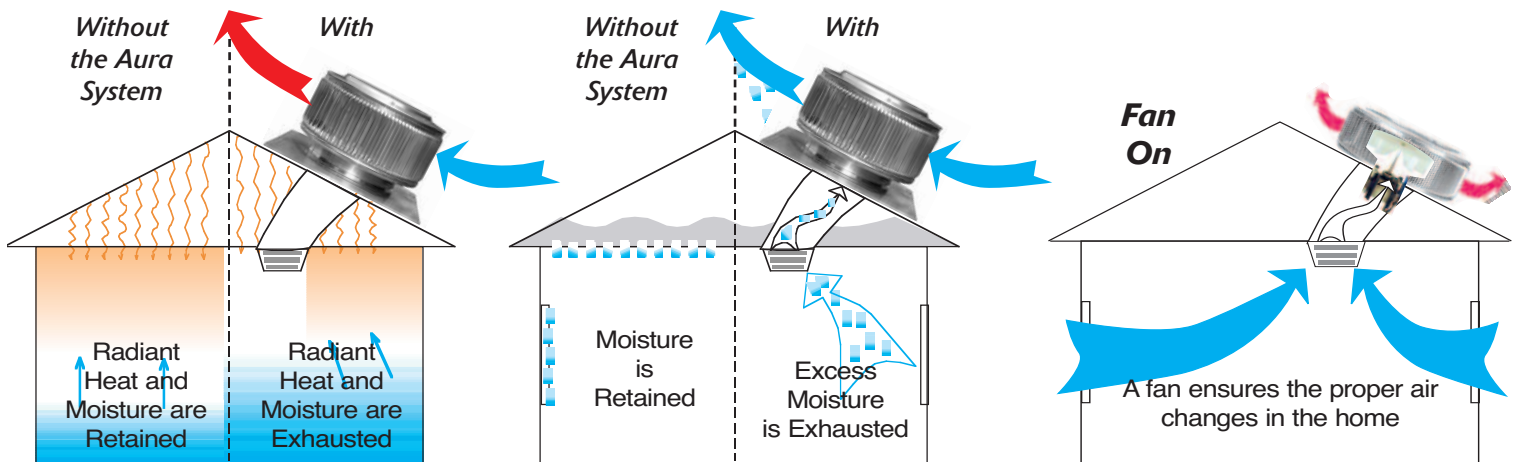
***On or off, removes moisture and pollutants from the home.***

*Motorized and passive airflow were tested by Texas A&M University Energy Systems Laboratory.*

*Use of the Economizer was tested by the Southern Company (a utility).*

### SUMMER

### WINTER



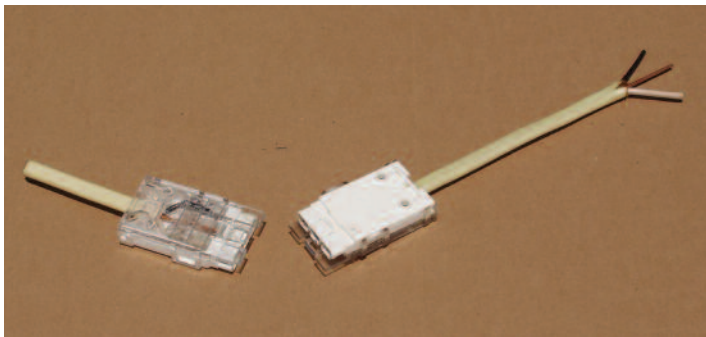
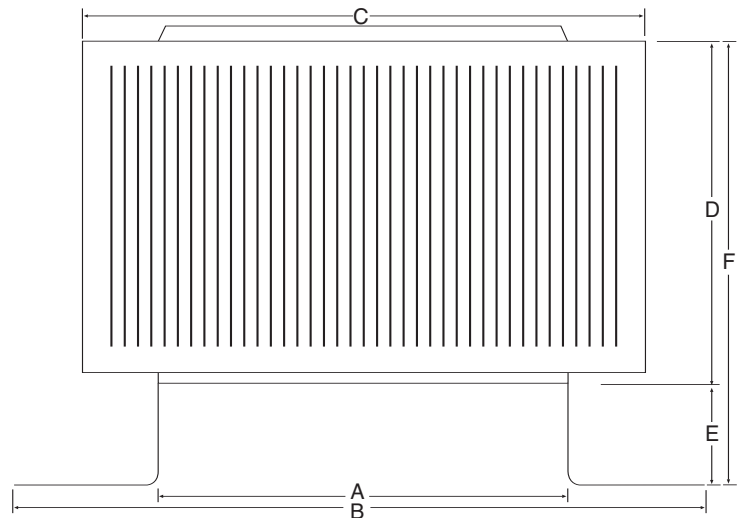
**ACTIVE VENTILATION PRODUCTS, INC.**

**800-247-3463 845-565-7770**

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## DIMENSIONS & SPECIFICATIONS OF THE AF-8 (Roof Component)

|                     |         |
|---------------------|---------|
| A) ID               | 8"      |
| B) Flange L & W     | 13"     |
| C) OD               | 11.5"   |
| D) Height of Head   | 7"      |
| E) Collar           | 2"      |
| F) Total Height     | 8.5"    |
| Max Pitch Cap       | 8/12    |
| Weight (lbs)        | 4       |
| Motor type          | C-Frame |
| Thermally Protected |         |
| UL Listed #2MA0     |         |

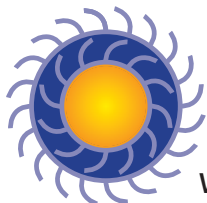


| DATA             | EC-90     | EC-200    |
|------------------|-----------|-----------|
| CFM              | 90        | 200       |
| Wattage          | 32        | 49.6      |
| Blade Type       | Propeller | Propeller |
| Blade Diameter   | 6"        | 6"        |
| Number of Blades | 5         | 5         |
| Sone Rating      | 0.0       | 0.46      |

- **EC-90/200 has an NB wire allowing the use of a Molex Connector for easy installation.**
- **The standard wire is 14 guage**
- **The EC-90/200 can be connected to a 15 amp circuit breaker**



The above motorized CFM rate is from test results from Texas A&M University Energy Systems Laboratory



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