



Solar-Powered Vents

Solar-Powered EcoSmart Roof Vent (ERVSOLAR1)

The Master Flow® Green Machine™ Solar-Powered EcoSmart Roof Vents require no extra wiring or expensive, hard-to-schedule electricians, and are fully solar-powered to eliminate related cooling costs.

- **Energy Efficient...** Fully solar-powered to eliminate related utility costs
- **Great Performance...** Up to 500 CFM¹
- **Improves Ventilation Systems...** More effective than (and a great replacement for) roof louvers
- **Durable...** Solar panel tested for impact resistance as per UL 507
- **Code Compliant...** Unlike some competitive solar vents, it's independently tested by third-party labs to ensure performance and compliance to most major building codes
- **Fully Adjustable Solar Panel...** Tilt-and-swivel design for optimal performance
- **Peace of Mind...** Backed by 5-year ltd. warranty with 2-year Labor Protection Plus plan²



Solar-Powered EcoSmart Gable Vent (PGSOLAR1)

- **Great Performance...** Up to 500 CFM¹
- **Durable...** Solar panel tested for impact resistance as per UL 507
- **Adjustable Solar Panel...** Panel can be tilted for optimum performance
- **Peace of Mind...** Backed by 5-year ltd. warranty with 2-year Labor Protection Plus plan²



State of Florida Approved FL5027 *

Texas Department of Insurance Product Evaluation RV-62 *

¹Based on GAF ASHRAE/ANSI standard airflow testing.

²See Master Flow® Powered Ventilation Products Ltd. Warranty for complete coverage and restrictions.

* ERVSOLAR1 model only