GreenMachine™ Dual-Powered EcoSmart Roof Vent Sell Sheet

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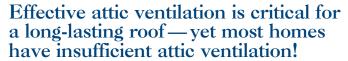
Green Machine Dual-Powered ECOSMART ROOF VENT



Learn about Attic Green Attion Ventilation

Help Protect Your Roof "24/7" From Premature Deterioration With A Dual-Powered Green Machine

Exhaust Vent



A Dual-Powered Roof Exhaust Vent will help to:

- Remove excess heat and moisture to protect your roof from premature deterioration
- Safeguard your attic possessions against mildew damage
- Limit the growth of harmful mold
- Protect your roof from premature deterioration and roof rot
- Minimize peeling and extend the life of exterior and interior paint
- Guard against ice damming in harsh winter climates
- Promote your home's energy efficiency by exhausting super-heated air from your attic

Master Flow® Green Machine™ Dual-Powered EcoSmart Roof Vent has earned the prestigious Good Housekeeping Seal, which means that Good Housekeeping stands behind this product. (Refer to Good Housekeeping Magazine for its consumer protection policy. Applicable in the U.S. only.)







Hot, stale attic air is removed through the Dual-Powered Roof Exhaust Vents. Fresh air is drawn into your attic through your soffit (or other) intake vents.

Green Machine[™]



Dual-Powered **ECOSMART ROOF VENT**

Homeowner's Best Choice

- 24/7 Cooling... It works whether the sun is out or not!
- Uses 80% Less Electricity... Versus typical electric-powered ventilators when on house power
- No-Hassle Operation... Automatically switches between solar power and house power
- Thermostat Controlled... For maximum efficiency
- Easy Replacement... Uniform size makes it easy to swap out an existing vent
- Peace of Mind... Standard 5-year ltd.
 warranty with 2-Year Labor Protection Plus*

Professional's Best Choice

- Maintenance-Free Operation... Equipped with a brushless motor that requires no maintenance, unlike traditional motor designs
- Great Performance... 500 CFM for excellent airflow in solar operation; up to 750 CFM in AC operation (House Power)
- Fully Adjustable Solar Panel... Tilt-and-swivel design for optimal solar exposure
- Homeowner Satisfaction... Environmentally friendly operation
- Excellent Protection... Extra-wide flashing helps prevent leaks







Usage Recommendations (U.S. only)

Total Attic Square Footage	Recommended # of Dual-Powered Roof Exhaust Vents	Minimum Intake Ventilation (Net Free Area in Sq. In.)
1600	2	480
2400	3	720
3200	4	960

NOTE: The amount of exhaust ventilation should NEVER exceed the amount of soffit ventilation.



^{*}See Master Flow® Powered Ventilation Products Ltd. Warranty for complete coverage and restrictions.