



# Green Machine™

## EcoSmart Vents

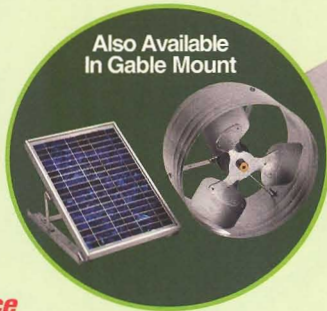
### EcoSmart Solar Powered Vents

- **Reduce Hassles...** No extra wiring or expensive electricians needed
- **Energy Savers...** Fully solar powered to eliminate related utility costs

### EcoSmart Dual-Powered Vents

- **24/7 Cooling...** They work whether the sun is out or not!
- **Use 80% Less Electricity...** Versus standard electric power ventilators\*
- **No-Hassle Operation...** Automatically switch between solar and house electric power
- **Thermostat Controlled...** For additional energy savings

\*When running on house electric power



#### Homeowner's Best Choice

- **Vents Your Attic...** Removes damaging heat and moisture from your attic
- **Improves Ventilation Systems...** More effective than (and a great replacement for) roof louvers
- **Impact Resistant...** Solar panel tested to withstand hail and foreign object impact for long-lasting operation
- **Weatherproof...** Passes 110mph wind-driven rain tests\*
- **Homeowner Satisfaction...** Environmentally-friendly operation
- **Peace of Mind...** Backed by 5-year ltd. warranty with 2-year labor protection plus\*\*

#### Professional's Best Choice

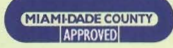
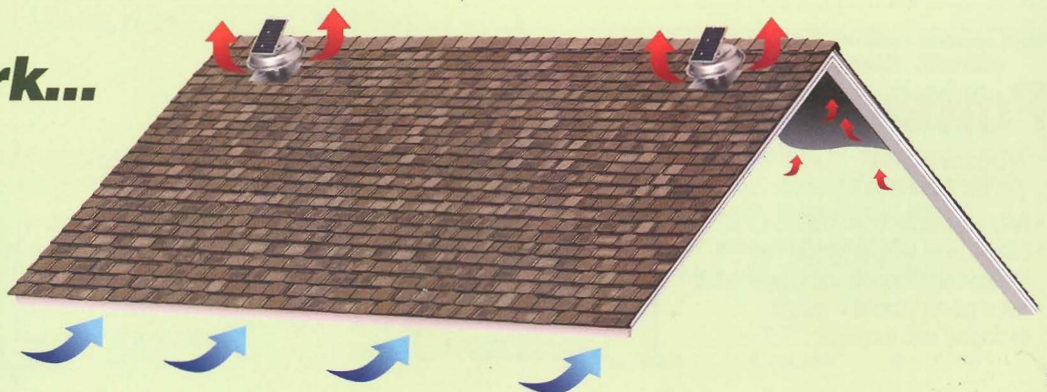
- **Maximum Durability...** Equipped with a brushless motor that requires no maintenance, unlike traditional motors
- **Great Performance...** 500 CFM for excellent airflow
- **Fully Adjustable Solar Panel...** Tilt and swivel design for optimal performance
- **Homeowner Satisfaction...** Environmentally-friendly operation
- **Excellent Protection...** Extra-wide flashing helps to prevent leaks

\* Under controlled laboratory conditions

\*\* See ltd. warranty for complete coverage and restrictions

## How They Work...

Green Machine™ EcoSmart roof exhaust vents (located near top of roof) work with your existing soffit intake vents to help remove hot, stale attic air.



Florida Building Code  
FL 5027



Dual-Powered vents only

PRSOLAR1 shown

### Usage Recommendations

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

Note: In no case should the amount of exhaust ventilation exceed the amount of soffit/intake ventilation.

Note: Minimum attic space recommended is 800 sq. ft. per unit.