

Green Machine™



Solar Powered INTAKE BOOSTER™ VENT

Homeowner's Best Choice

- **Perfect...**For houses with insufficient soffit ventilation.
- **Makes Virtually Any Attic Ventilation System Better...**
For maximum effectiveness, intake ventilation should exceed exhaust ventilation—and the Intake Booster™ vent boosts your air intake by moving up to 500 cubic feet per minute of outside air into your attic!*
- **Superior Protection...**Helps prevent wood rot and extends the life of your exterior paint.
- **Energy Saver...**Solar powered to eliminate related utility costs.
- **Impact Resistant...**Solar panel tested to withstand hail and foreign object impact for long-lasting operation.
- **Weatherproof...**Passes 110 mph wind-driven rain tests (under controlled laboratory conditions).
- **Peace of Mind...**Backed by 5-year ltd. warranty with 2-year labor plus protection.**

*At a minimum, you should have at least as much intake ventilation as exhaust ventilation.

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



Makes Virtually ANY Attic Vent System BETTER!

Professional's Best Choice

- **Easy Installation...**No extra wiring or expensive, hard-to-schedule electricians needed.
- **Maximum Durability...**Equipped with brushless motors that last up to ten times longer than traditional motors.
- **Great Performance...**Up to 500 CFM for excellent airflow.
- **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

Total Attic Square Footage	Recommended # of Solar Powered Intake Booster™ Roof Vents
Up to 1600	1
1601-3000	2
3001 and up	3

NOTE: Do NOT use on homes without soffit vents. The amount of exhaust ventilation should NEVER exceed the amount of soffit ventilation.

Smart Choice® ROOF SYSTEM SOLUTION



The GAF-Elk Smart Choice® Roof System Solution has earned the prestigious Good Housekeeping Seal, which means that Good Housekeeping stands behind the products in this system (refer to Good Housekeeping Magazine for its consumer protection policy).

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Solar Powered **INTAKE BOOSTER™ VENT**



Learn about
**Green Attic
Ventilation**

*Protect Your Roof
From Premature Deterioration
With A Green Machine Solar Powered*

Intake Booster Vent

Effective attic ventilation is critical for a long-lasting roof—yet most homes have insufficient attic ventilation!

A Solar Powered Intake Booster™ Vent will draw fresh, outside air into your attic, increasing the overall effectiveness of your existing soffit vents. Effective ventilation 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
- Possibly reduce excessive heating and air conditioning costs

Master Flow® Green Machine™ Solar Powered Intake Booster™ vents are a part of the GAF-Elk Smart Choice® Roof System Solution, and have even earned the prestigious Good Housekeeping Seal (see reverse).



One (or more) Intake Booster™ Vents draw supplemental fresh air into your attic. Hot, stale attic air is removed through your exhaust vents.

Picture: GAF-Elk's Slateline® Lifetime Designer Shingles and Green Machine™ Solar Powered Intake Booster™ Vents disguised with ShingleMatch™ Roof Accessory paint.