Engineered to be the Best...

Seamless commercial-grade aluminum hood provides extra durability

Motor isolation bracket ensures quiet motor operation

5-Blade aluminum balanced fan

Stainless Steel wire screen keeps out critters and debris

Adjustable solar panel ensures maximum power output

12, 24, and 36 watt models are available with either affixed or remote panels (The 60 watt model comes only with a remote panel, due to its weight.)

Commercial grade circular flashing allows unit to be turned 360° during installation to optimize sun exposure

At Natural Light Energy Systems, our mission is to provide eco-friendly products using the finest quality materials to meet or exceed Florida Building Code requirements. All products are hurricane tested and approved. Visit www.solaratticfan.com for more information.

Warranty: 25 Year

Made in USA

1.800.363.9865

Now with 20% More Wattage!

Roof mount residential unit (12, 24, 36, or 60 watt)

Curb mount commercial unit (12, 24, 36, or 60 watt)

Gable mount unit (12, 24, 36, or 60 watt)
Benefits of Attic Venting:

- **Extends the Life of your Roof...**
  - Lowers heat build-up on roof shingles and underlayment.

- **Reduces the Load on your HVAC System...**
  - Saves money on utility bills during hot summer months, and reduces wear on your A/C unit.

- **Prevents Damaging Ice Daming...**
  - The lack of air circulation can create “hot spots” which causes snow to melt unevenly resulting in ice forming on gutters and eaves.

- **Reduces Moisture Build-up in the Attic...**
  - Excessive moisture trapped in the attic causes a variety of problems including rust, wood rot, and insulation damage. Reducing moisture eliminates the growth of mold and fungus which can cause respiratory problems.

- **Increases Fresh Air Circulation...**
  - Reduces the vapor build-up generated by everyday activities such as showering and cooking.

**Smart, Eco-Friendly Home Solution**

Natural Light Energy Systems’ Solar Attic Fan is an all simple and environmentally sensible solution that can protect your home and save you money. Powered completely by free solar energy, this sleek and efficient vent is both compact and quiet. And let’s not forget powerful! The 60 watt model vents up to 3,256 square feet. Solar Attic fans can also be installed in workshops, lofts, storage sheds, garages, barns—any structure that would benefit from improved circulation.

**Natural Light Energy Systems... The Better Choice**

When investing in a product to improve your home and quality of life, you want assurance it’s performing efficiently and effectively. Natural Light Energy Systems combines precision-designed components with advanced engineering to produce a unit that far surpasses industry standards.

**Adjustable Solar Panel**

The 12, 24, and 36 watt roof and curb mounted models are designed with a sturdy, adjustable bracket allowing the solar panel to be positioned at various angles for optimal solar exposure.

**Maximum Air Flow**

The unit is engineered to minimize obstructions in the fan housing to increase air flow. It also incorporates an angled throat to facilitate a Venturi suction effect which increases cfm output and also reduces wear on the motor.

**Solar Panel Performance**

As a solar panel heats up, it becomes less efficient in converting light into electricity. The Natural Light Energy Systems’ Solar Attic Fan 12, 24, and 36 watt models have the panel slightly elevated above the unit's hood to keep both the panel and the hood cooler. Better air circulation means better performance.

**Quality Components and Sleek Design**

The Solar Attic Fan is built in the U.S.A. using only the highest rated materials under rigorous quality control standards. These low-profile units are made from seamless, commercial-grade aluminum.

**Easy Installation and No Maintenance**

Fully operational right from the box, it installs easily with no electrical wiring and no expensive electrician. Once installed, the unit is weather-tight and maintenance-free. The Solar Attic Fan is available in three mounting types. The roof mount and curb mount are generally for residential use. The gable mount is generally for commercial use but can also be installed in workshops, lofts, storage sheds, garages, barns—any structure that would benefit from improved circulation.

**Model Size | cfm Output | Venting Capacity**
--- | --- | ---
12 watt | up to 893 cfm | up to 1,260 sq. ft.
24 watt | up to 1,339 cfm | up to 2,100 sq. ft.
36 watt | up to 1,628 cfm | up to 2,625 sq. ft.
60 watt | up to 1,995 cfm | up to 3,256 sq. ft.

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**Gable Mount**

(12, 24, 36, or 60 watt)

**Curb Mount**

(12, 24, 36, or 60 watt)

**Roof Mount**

(12, 24, 36, or 60 watt)

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**Credits as defined in the Energy Policy Act of 2005 as a Residential Photovoltaic System. In order to qualify, the unit must have been installed in service between January 1, 2009 and December 31, 2019.**

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**Eligible for Federal Tax Credits**

Our Solar Attic Fans are eligible for Federal Tax Credits as defined in the Energy Policy Act of 2005 as a Residential Photovoltaic System. In order to qualify, the unit must have been installed in service between January 1, 2009 and December 31, 2019.

**Optional Accessories**

**Garage Exhaust Vent** is an add-on kit that converts either a roof or curb mounted solar attic fan into a garage ventilation system. An optional radiation damper (required by code in some areas) is also available.

**Thermal Switch** is a small device that will turn on the fan when the temperature rises to 80°F and off when it falls to 70°F.

**Remote Solar Panel** is used in applications where there is limited sun exposure to the installed unit. The remote solar panel may be installed away from the fan, in a sunny area, to capture the maximum amount of sunlight.

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**25-Year Product Warranty**

On all components including the solar panel and the motor!

**Hurricane Tested & Approved**

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**www.solaratticfan.com**