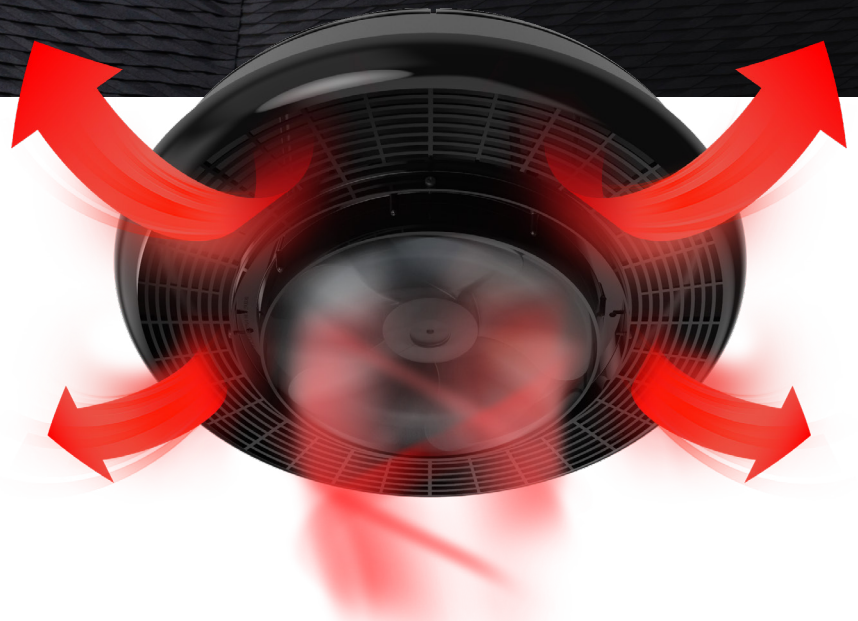


No Sun? No Problem.

Introducing the NEW ClimaSense™ Series Solar-Powered Attic Fans, designed to run all day, into the night, and cater to the unique climate of your home.

Solatube® Solar-Powered Attic Fans NEW ClimaSense™ Series

Gain unprecedented control over attic and garage climates, eliminating unwanted humidity and temperatures without lifting a finger. Simply set the temperature and humidity limits to automatically vent your spaces.



Runs At Night

Keep your attic or garage cooler before the next hot day to improve the overall thermal efficiency of your home which can reduce A/C costs.



Year-Round Protection

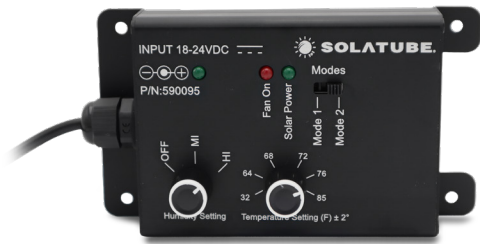
Weather-independent ventilation prevents damaging heat and humidity in the summer and unwanted moisture, mold, and ice damming in the winter.



Ultimate Cooling

Ventilate and cool garages, workshops and workout rooms, with ClimaSense™ technology. Enjoy refreshing air and comfort all day and into the night.

Simple Technology That Just Makes Sense.



Mode 1

Continuous operation all day and 4 hours into the night.

Mode 2

Intelligently responds to humidity and temperature changes.

Frequently Asked Questions

Is an electrical outlet required for installation?

Yes, installation requires a constantly powered outlet in the attic/garage to ensure the unit functions properly after dusk.

Do ClimaSense™ Solar Fans qualify for a tax credit?

Absolutely! ClimaSense™ Solar Fans are eligible for tax a credit.

How is the attic or garage climate controlled?

Integrated sensors detect excessive temperature or humidity, activating the fan to maintain desired conditions.

Can settings be changed after installation?

The unit is designed with a 'set-it-and-forget-it' philosophy. However, if adjustments are necessary, they can be made either from the attic/garage or by accessing the fan on the roof.

What is the warranty period?

We offer a 10-year warranty for the solar panel and motor and a 5-year warranty for the controller electronics.

How long does the attic fan run after dusk?

It is programmed to run for 4 hours after dusk. Prolonged operation beyond this duration yields diminishing returns.

Models



ClimaSense™ RM 2400

The RM 2400 is a powerhouse in attic and garage ventilation. With its industry-leading 35-watt solar panel, this beast ensures relentless power generation to maintain your attic's cool comfort, even after the sun goes down.



ClimaSense™ RM 1500

With its 16-watt solar panel, the RM 1500 is the superior ventilation solution for compact attics, garages, and sheds. Enjoy continuous humidity-busting airflow all day and into the night.



ClimaSense™ IM 1500

Designed to be mounted inside, the IM 1500 converts passive gable, dormer, powered, and whirlybird vents into an active, solar-powered venting system.