## Best WARRANTY in the Industry

Performance tested and American made. Attic Breeze solar attic fans are engineered for a lifetime of performance and durability. With its all metal zincalume alloy construction, impact resistant monocrystalline solar panel, and UltraFlo® design technology, Attic Breeze manufactures the highest quality solar attic fans available. We stand behind our workmanship and commitment to quality by offering an industry leading **LIFETIME WARRANTY** on all of our residential solar attic fan models.

#### Highest PERFORMANCE on the Market

Our proprietary UltraFlo® design technology maximizes airflow production, offering the highest conversion efficiency (cfm/watt) of any solar powered ventilation product available.

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	Power	Performance	Coverage Area*
	20 watts	1400 CFM	up to 2175 sqft
1	30 watts	1700 CFM	up to 2725 sqft
4	40 watts	1875 CFM	up to 3000 sqft
1	60 watts	2100 CFM	up to 3375 sqft

\*Proper sizing depends on a variety of factors including roof pitch, attic area, architecture, roof color, as well as the specific ventilation application. Please visit our website for more information or contact your local Attic Breeze dealer for assistance.

# Innovations in Ventilation Technology

#### The IDEAL Ventilation Solution

As the sun beats down on your home throughout the day, heat can quickly build up in your attic from trapped hot air and inadequate ventilation. This excessive attic heat directly impacts both your electric bills and the performance of your home's A/C system. Attic Breeze solar attic fans offer the ideal solution to this problem by using the same energy from the sun to continuously ventilate hot air and cool your attic. The result is a more comfortable home that requires less energy to cool. Contact your local dealer to learn more.



Reduces cooling bills by minimizing the heat load on your air conditioning equipment



Lowers attic temperature, resulting in a more comfortable home that's easier to cool



Prevents mold and humidity in the attic by actively removing moisture build up



Works hardest when you need them the most, operating faster when the sun is more intense



Operates completely cost free and comes with a best in industry LIFETIME WARRANTY

Certified Attic Breeze Dealer



877-288-4234 • Gatesville, Texas USA

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## GEN2

The Next Evolution of Ventilation Technology



www.atticbreeze.net

## Let Your Attic BREATHE

Ever ventured into your attic for something in the middle of summer? It gets hot up there, really hot. In fact, attic temperatures can reach over 150F degrees in your attic without proper ventilation. When your attic cannot breathe, trapped heat and moisture can cause numerous problems including higher electric bills, mold breakouts, and ultimately the deterioration of your roof over time.

Attic Breeze solar attic fans offer the perfect solution to this problem by continuously removing heat and moisture buildup throughout the day. Using only the power of the sun to cool your attic, Attic Breeze fans help your attic breathe, allowing your A/C system to work more efficiently. And the less your A/C system has to work, the more money you save on cooling bills. So contact an Attic Breeze dealer today or visit our website for more information. Start enjoying the benefits of better ventilation and a cooler, more comfortable home with Attic Breeze.



Visit our Interactive Design Studio and discover the Attic Breeze product that's right for your home.

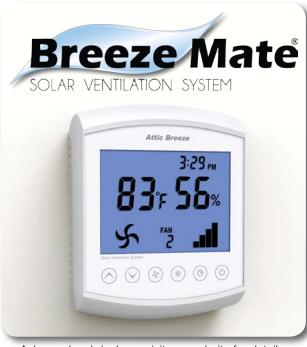
## WE ARE SOLAR POWERED VENTILATION

Attic Breeze believes continuous improvement and a commitment to excellence is what makes a best-in-class product. With Attic Breeze you always get more options, better standard features, and the highest performance of any solar attic fan available on the market. In keeping with this tradition, Attic Breeze is proud to offer our second generation of solar powered ventilation products.

## GEN2 features

- ➤ Available in 20, 30, 40, and 60 watt models for both residential and commercial applications
- ► Corrosion resistant zincalume construction with stainless steel hardware and brackets
- ► Commercial grade monocrystalline solar panels with impact resistant tempered glass
- ► Adjustable integrated solar panel bracket
- Dynamically balanced 14" aluminum fan blade for high performance, whisper quiet operation
- ► Engineered with UltraFlo® design technology for maximum airflow production
- ► Manufactured with the next generation of highefficiency solar cells for powerful performance
- ▶ Both Florida and Texas windstorm approved for use in hurricane force windzone areas
- ▶ Heavy-duty powder coated finish available in a variety of standard and custom color options
- ▶ Pre-drilled mounting holes for easy installation
- ▶ Thermal switch included standard on all solar fan models at no additional cost
- ▶ Made in the USA with a LIFETIME WARRANTY





Ask your local dealer or visit our website for details.