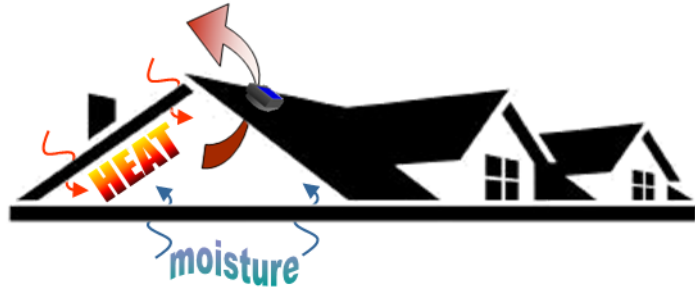


The Battle Against Heat and Moisture



Radiant heat and moisture build up are an attic's worst enemy, working together to cause a variety of problems for your home. In many cases passive ventilation is simply inadequate in controlling these elements, resulting in high electricity bills and accelerated deterioration of building materials over time.

Attic Breeze[®] residential solar powered ventilation products provide a cost effective solution to this problem by continuously removing heat and moisture build up throughout the day. Complementing existing attic insulation, our solar attic fans actively remove hot air and humidity to reduce the attic temperature. Minimizing attic temperatures will increase the overall efficiency of your attic insulation and reduce the amount of heat transferred into your home. The result is a more comfortable home which requires less energy to cool. Best of all, *Attic Breeze*[®] products operate at absolutely no cost, cooling your home using only solar power.



Reduces cooling costs by minimizing the heat load on air conditioning equipment



Lowers attic temperatures resulting in a more comfortable home



Works to eliminate mold and humidity by actively removing moisture build up



Helps to prevent ice damming problems in colder climates



Environmentally friendly solar-powered design, without need for electricity



Designed for easy installation delivering immediate results



Federal tax credit available, as well as state and local incentives in certain areas

Setting the Standard for Performance



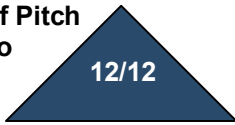
Attic Breeze[®] ventilation products are unmatched in quality and performance. Designed for greater cooling capacity and durability than competitive products, *Attic Breeze*[®] delivers up to **1550 CFM** of cooling performance, more than any residential solar powered attic fan available. What makes *Attic Breeze*[®] the best?



- All metal vent housing construction manufactured using corrosion resistant zincalume alloy
- Industrial grade monocrystalline solar panels with impact resistant high-strength tempered glass
- Stainless steel brackets and hardware throughout for long lasting performance
- Whisper quiet 14" aluminum fan blade with proprietary *UltraFlō*[™] design technology
- Models available with heavy duty powder coated finish, in your choice of black, brown, or gray
- Thermal switch included at no additional charge
- More mounting, bracket, and color options available than any competitive product

How Much Ventilation Do I Need?

Many variables must be considered when sizing solar attic fans for a given residential application. The shape and size of the attic, roof pitch, available air intake vents, and even roof color all play an important role in calculating the amount of ventilation needed. Using the attic space area of your home and roof pitch, the following table may be used to provide an estimate of the number *Attic Breeze*[®] solar attic fans required. Please see your *Attic Breeze*[®] dealer for additional assistance in determining the proper *Attic Breeze*[®] model and amount of ventilation needed for your specific application.

<i>Attic Breeze</i> [®] Coverage Area square feet of attic space	Roof Pitch up to  4/12	Roof Pitch up to  8/12	Roof Pitch up to  12/12
< 1600	(1) <i>Attic Breeze</i> [®]	(1) <i>Attic Breeze</i> [®]	(1) <i>Attic Breeze</i> [®]
1600 – 2400	(1) <i>Attic Breeze</i> [®]	(1) <i>Attic Breeze</i> [®]	(2) <i>Attic Breeze</i> [®]
2400 – 2800	(1) <i>Attic Breeze</i> [®]	(2) <i>Attic Breeze</i> [®]	(2) <i>Attic Breeze</i> [®]
2800 – 3200	(2) <i>Attic Breeze</i> [®]	(2) <i>Attic Breeze</i> [®]	(2) <i>Attic Breeze</i> [®]
3200 – 4600	(2) <i>Attic Breeze</i> [®]	(2) <i>Attic Breeze</i> [®]	(3) <i>Attic Breeze</i> [®]
4600 – 5200	(2) <i>Attic Breeze</i> [®]	(3) <i>Attic Breeze</i> [®]	(3) <i>Attic Breeze</i> [®]