

The exact savings obtained depends on several factors like: the color of your roof, if the home is shaded, the amount of insulation you have, and the efficiency of your cooling system. Ideally, the **ATTIK SOLAR EXHAUST®** usually pays for itself within 2-4 years.



ATTIK SOLAR EXHAUST® SPECIFICATIONS

- 30 watt 1850 CFM Air Flow
- 25 watt 1600 CFM Air Flow
- Reduces cooling costs by up to 30%
- Less than 1 hour installation
- No electricity required
- Adds to shingle life
- Lifetime warranty
- 30 watt venting capacity 2,500 – 3,000 square feet
- 25 watt venting capacity 2,000 – 2,500 square feet
- Thermal Snap Switch turns motor fan off at 70°, turns motor fan on at 80°
- Solar panel elevated from housing 3" to allow air flow, increasing performance
- Adjust Angle® solar panel to allow placement on any roof direction
- All stainless steel hardware

Solar Panel

Rating: 30 watts nominal; 1.3 amps/18 volts under maximum sun exposure

Dimensions: 19.8" L x 16.7" W x 1.3" D

Material of Construction: aluminum frame; polycrystalline solar cells

Fan Motor

Rating: 12 – 24 volt DC; variable speed

Dimensions: 1.5" D x 4.0" H

Material of Construction: stainless steel motor body with sealed ball bearings

Fan Blades

Rating: 1600 CFM airflow @ 0.0 inches of water discharge head

Dimensions: 14" D x 4 blades; high-efficiency blades

Material of Construction: UV coated nylon

Vent Housing

Rating: Designed to withstand maximum mph windstorm conditions; corrosion resistant

Dimensions (vent housing): 21.5" L x 21.5" W x 11.0" H

Dimensions (vent base): 26" L x 26" W (self-flashing)

Material of Construction: 24 gauge industrial powder coated metal