

Ultra Low-Profile Solar Attic Fan



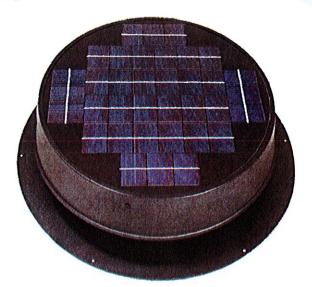
Natural Light Solar Attic Fans

Now Available in New, Ultra Low-Profile and Tile Roof Models



Nine Reasons to Buy Natural Light's Ultra Low-Profile Solar Attic Fans:

- 1. Extends the life of roof shingles and underlayment
- 2. Reduces HVAC loads and A/C run times during summer
- 3. Prevents winter hotspots and ice damming during winter
- 4. Reduces damage caused by the build-up of attic moisture year-round
- Commercial-grade aluminum components powder-coated inside & out for extra durability
- 6. Panel fits flush to better withstand high hurricane and tornadic winds
- 7. Removable solar panel allows for easy replacement and maintenance without having to replace the entire unit
- 8. More attractive and less visible than non low-profile models
- Outstanding 25-year Warranty on all components—including motor!







Ultra Low-Profile

Tile Roof

Options include:

- ► Fire Safety Switch—required in some areas and specially designed to help stop the spread of house attic fires by shutting down the airflow of the fan
- ► Thermal Snap Switch—allows the fan to turn on when the attic temperature reach 80°F and the fan to turn off when the temperature falls to 70°F
- ► Flashing Skirt—required for tile roof applications to ensure a weather-tight fit
- ► Turret Extension—for accommodating higher profile S-style tile roofs



Fire Safety Switch



Thermal Switch





Flashing Skirt

Turret Extension

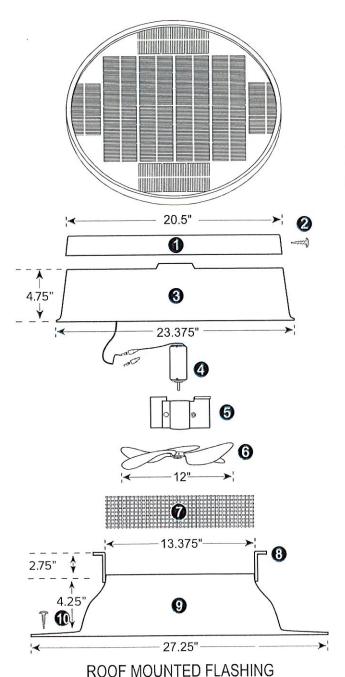








Ultra Low-Profile Solar Attic Fan Technical Specifications



Ultra Low-Profile Solar Attic Fan

NOTE: The unit comes fully assembled. This exploded view of the new Ultra Low-Profile Solar Attic Fan is for illustrative purposes only.

- 24 watt Solar Panel
- 2. Four #8x.5" Stainless Steel Phillips Head Screws
- 3. Commercial-grade, Aluminum Hood
- 4. Ultra-quiet, continuous run DC Motor
- 5. Stainless Steel Motor Housing Brackets
- 6. Precision Pitch Aluminum Fan Blade
- 7. Stainless Steel Debris/Critter Barrier
- 8. Rugged 11 Gauge Aluminum Hood Support Brackets
- 9. Commercial-grade, Aluminum Flashing
- 10. Six #10x1.5" Stainless Steel Phillips Head Screws







