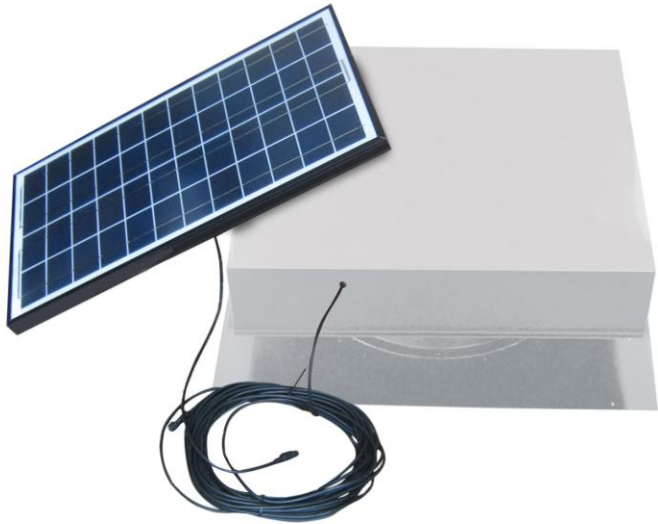




Solar-Powered Commercial Grade Green House Ventilation Fan



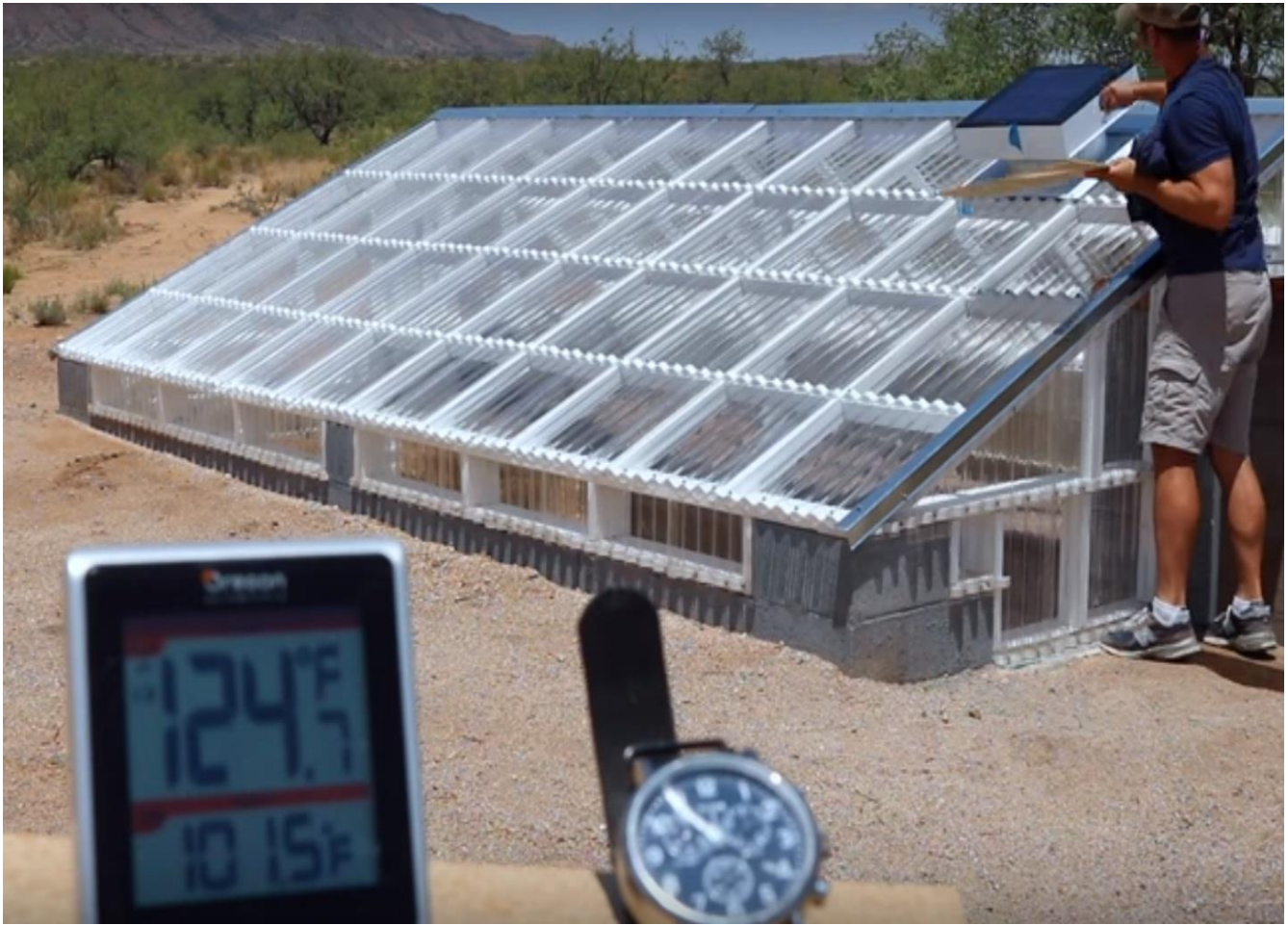
- Powerful 40 Watt solar panel
- Up to 1,875 CFM
- Thermostat - (On at 77°F – Off at 71°F)
- Humidistat – (On at 60% Rel. Hum. – Off at 50% Rel. Hum.)
- Tiltable and/or Remote-mount solar panel
- 9 feet of power cord extension
- Optional 110V hybrid adapter (to run at night)
- Brushless DC motors
- All steel construction
- Easy 45 minute installation

Remington Solar's Green House Ventilation fan (New for 2018) combines new high-power output with low maintenance technology. *Optimized for growers in green house environments.*

Key Benefits:

- **Low maintenance**
- **High efficiency**
- **Zero operational cost**
- **Low cost – Great value (30% less than competing fans with better warranty)**
- **Limited lifetime warranty on parts and components**
- **No wiring installation required**





110V Hybrid Adapter
Allows fan to run at night
(Optional accessory, not included in price)

General Product Info:

Product Specifications:
Size: 24" x 24" x 9"
Weight: 30 lbs
Shipping Weight: 32 lbs



MSRP \$599

Compared to Attic Breeze Model AB-4022A
at \$619 (110V Hybrid Adapter NOT
AVAILABLE)

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