## SREENERGY Your Clean Energy Source

## Attic Fan Competitive Comparison

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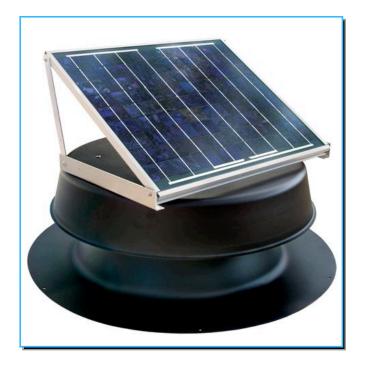
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ltem	Greenergy	Others
Solar Panel	<ul> <li>10 watt, 20 watt, or 30 watt</li> </ul>	<ul> <li>Many others have only 10 watt option</li> </ul>
	<ul> <li>Adjustable mounting bracket</li> </ul>	<ul> <li>Most competitors do not have a panel angle</li> </ul>
	(standard)	adjustment and if they do it costs extra
Vent Hood &	+ Aircraft grade .08" thick 14	<ul> <li>Many competitors are made of EITHER Zincalume</li> </ul>
Flashing	gauge aluminum (over 3x thicker	alloy coated 24 gauge steel - 24 gauge is = .0239"
composition	than most sheet metal	thick sheet metal (1/3 the thickness of ours) that is
	competitors)	"hot dipped" in a mixture of 55% aluminum & 45%
	+ Powder coated inside and out	zinc to give it a corrosion resistant coating as
	+ Flashing is a single seamless	opposed to aluminum which will never corrode <b>OR</b>
	piece	polypropylene which is plastic
		<ul> <li>Many are painted on the outside only</li> <li>Many have welded as any</li> </ul>
DC Motor	• 36 V	<ul> <li>Many have welded seams</li> <li>Varies</li> </ul>
Fan	<ul> <li>5 blades precision balanced for</li> </ul>	<ul> <li>Many others have only 3-4 blades resulting in lower</li> </ul>
ran	the highest CFM output	CFMs
	<ul> <li>12" Aluminum</li> </ul>	<ul> <li>Many made of plastic</li> </ul>
Screen	<ul> <li>3.5" stainless steel</li> </ul>	<ul> <li>Some are made of plastic</li> </ul>
Air Intake	+ Angled throat creates Venturi	<ul> <li>This technology is not used in most</li> </ul>
	Effect which increases airflow	
CFM	<ul> <li>10 watt = 850 CFMs</li> </ul>	<ul> <li>Most competitors CFM output is lower per watt</li> </ul>
	20 watt = 1275 CFMs	
	30 watt = 1550 CFMs	
Venting Capacity	<ul> <li>10 watt = 1200 sq ft</li> </ul>	<ul> <li>Ours is equal to or higher than most of the</li> </ul>
	20 watt = 2000 sq ft	competition
	<ul> <li>30 watt = 2500 sq ft</li> </ul>	
Flashing	+ Round with no seams for leaks	<ul> <li>Be aware of many that have seams from welding or</li> </ul>
	+ Made of aluminum – no	pop-rivets – seams translate into leaks and corrosion
	corrosion	
Wind tolerance	+ Approved for HVHZ (Required	<ul> <li>Most do not have the HVHZ rating</li> </ul>
	in Miami-Dade & Broward	
<b>D</b> 1 1	Counties) = winds up to 140 PSF	
Remote solar panel	Available through special order	Not available in most
Thermal snap	<ul> <li>Available through special order</li> </ul>	<ul> <li>Not available in most</li> </ul>
switch		
Warranty	+ 25 year on all– ours lasts as	<ul> <li>Most have a 5 yr warranty on motor and solar panel</li> </ul>
	long as your roof & is a	with a 10 yr on the housing – this means the fan will
	"product" warranty meaning it is	not last as long as your roof
	truly a 25 yr warranty no matter	<ul> <li>One that claims a "lifetime warranty" - not true -</li> <li>this warrants "is automaled to the anisingle providence of the second se</li></ul>
	who owns the home	this warranty "is extended to the original registered
		owner of the product and may not be transferred
		with ownership" - meaning if you sell your house,
		which most people will, warranty is null and void



## **Greenergy Models & Capacities Charts**



Model Size	CFM Output	Venting Capacity
10 watt	Up to 850 CFMs	Up to 1200 sq ft
20 watt	Up to 1275 CFMs	Up to 2000 sq ft
30 watt	Up to 1550 CFMs	Up to 2500 sq ft

