

S-TILE BLASTER

Solar S-TileBlaster

We can now solar activate O'Hagin "S" style tiled roof vents.

Get the maximum benefit from your S tile roof vents — introducing our new Solar S-TileBlaster™ roof fans and solar panels for an affordable way to boost your attic ventilation provided by O'Hagin "S" style roof vents. Remove hot attic air more effectively and economically. Our vents lessen the load of your HVAC by removing the oven-like, hot attic air above your living environment so it won't have to work so hard to keep you cool.



Solar S-TileBlaster®
O'Hagin "S" style tiled roof vent
design

120mm High Speed Fan	Specs	Solar Panel	Specs	Entire Vent	Specs
Total Fan Wattage	7.8	Watt	3	Vent opening type	O'Hagin "S" style roof vent
Solar Power CFM	39 cfm	Operating Voltage	12	Net Free Vent Area	see specs on O'Hagin vent
Bearing Type	Double ball bearing	Maximum Voltage	17	Fan Mount	Patent-pending fan mount
Fan Speed RPM	2700	Max Amps	0.21	Flashing Material	18 gauge aircraft aluminum flashing
Noise Level in dBa	42.6	Operating Temp	-40°C to 85°C	Net Weight	2.2 lbs
Air Flow in CMF	39 cfm	Power Tolerance	± 3%	Gross Weight	2.8 lbs
Rated Voltage in DC	12	Cells	Multicrystalline PV Module	Boxed Size	13.25"x9.25"x5.75"
Rated Current in Amps	0.65	Number of Cells	36		
Dimensions	120 x 120 x 25 mm	Module Dimension	195mm x 188mm x 18mm		
Weight	4.8oz	Solar Panel Weight	0.50Kg/1.10lb		
Operating Temp	14°F ~ + 149°F (- 10°C ~ + 65°C (65 %RH))	Length of Life	25 year-rated		
Storage Temp	-22°F ~ + 158°F (- 30°C ~ + 70°C (65 %RH))				
Length of Life	50,000 hours				

Solar Blaster
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Solar Activating O'Hagin "S" Style Tile Roofs

