LW-SPF-320 Series
Solar Wall Ventilation Fan



Solar Wall Ventilation Fan







Technical Specifications

Model	LW-SPF-320-02
Diameter of Cylinder	320mm
Exhaust Air Volume	2100m³/h
Motor	Standard 35 Watts, adaptive DC 6-18V, maximum 1200RPM, double ball bearings, designed for solar characteristics,adaptable to ultra-widerange of sunlight changes for most efficient solar intake for best DC brushless inverter motor performance
Solar Panel Type	Monocrystalline Silicon, Heavy Duty Frame, 3mm Tempered Glass
Solar Panel Output	35 Watts and 15 Volts DC
Fan Blades	5 Dynamic Balancing Leaf Blades
Automatic Shut Off	< 25°C+/-5%
Noise	⩽ 60dBA
Structural Material	Steel Bracket and Air Duct, and Stainless-Steel Fasteners
Colour and Processing	Black UV Resistant Epoxy Resin Electrostatic Powder Coating
Plate	500mm×460mm×20mm
Product	370mm×370mm×160mm
Packaging	535mm×500mm×175mm
Product Weight	5kg
Gross Weight	7.8kg
Warranty Period	1 Years (10 Years for Solar Panel)