LW-SPF-600 Series
Solar Roof Ventilation Fan



Solar Roof Ventilator







Technical Specifications

Model	LW-SPF-600A/LW-SPF-600B
Diameter of Cylinder	600mm
Exhaust Air Volume	6000-7000m^3/h
Motor	150/180 Watts, adaptive DC 18~36V, maximum 1350RPM, double ball bearings, designed for solar characteristics, adaptable to ultrawide range 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	150/180 Watts and 36 Volts DC
Fan Blades	3 Dynamic Balancing Leaf Blades
Automatic Shut Off	< 25°C+/-5%
Noise	⩽ 80dBA
Structural Material	Aluminium Alloy Cover and Main Body. Steel Bracket and Air Duct, and Stainless-Steel Fasteners
Colour and Processing	Black UV Resistant Epoxy Resin Electrostatic Powder Coating
Plate	930mm×930mm×1mm
Product	1130mm×1130mm×380mm
Packaging	1160mm×1160mm×400mm
Product Weight	30/31kg
Gross Weight	35/36kg
Warranty Period	1 Years (10 Years for Solar Panel)