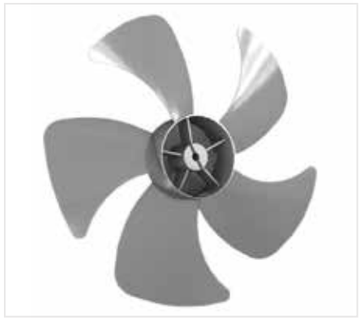
LW-SPF-320 Series
Solar Roof Ventilation Fan



Solar Roof Ventilation Fan







Technical Specifications

Model	LW-SPF-320D/LW-SPF-320E/LW-SPF-320F/LW-SPF-320G
Diameter of Cylinder	320mm
Exhaust Air Volume	1500-2500m^3/h
Motor	25/30/35/Watts, 6-18V DC, Maximum 1600RPM, Brushless Motor with Double Shielded Ball Bearings
Solar Panel Type	Monocrystalline Silicon, Heavy Duty Frame, 3mm Tempered Glass
Solar Panel Output	25/30/35/45 Watts and 15 Volts DC
Fan Blades	5 Dynamic Balancing Leaf Blades
Automatic Shut Off	< 25°C+/-5%
Noise	⩽ 60dBA
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	565mm×565mm×1mm
Product	565mm×565mm×260mm
Packaging	575mm×575mm×275mm
Product Weight	7.2/7.5/7.8/8.4kg
Gross Weight	9/9.3/9.6/10.2kg
Warranty Period	1 Years (10 Years for Solar Panel)