

The SWR-368-30

SPECIFICATIONS

PV Panel	High-Impact Resistant Polycrystalline 30 Watt Panel
Fan Motor	10-24 Volt DC Brushless Motor Double-Shielded Ball Bearings
Fan Decibel	<60dB(A) (at a meter away) Equivalent to an air conditioning unit
Fan Cap	Aluminium alloy for maximum durability
Body	Corrosion Resistant Steel (Suitable for coastal installations)
Flashing	Length & Width: 500mm Height: 0.9mm
Coating	Electro Static UV resistant spray cured in high temperature drying process
Hardware	Cold sheet steel brackets, stainless steel fasteners & screen
Dimensions	Diameter: 600mm Height: 250mm Throat: 368mm
Weight	6KG
Colour	Black powder coating
Options	Fixed Temp Thermostat (30°C) Adjustable Temp Thermostat (10-30°C) Constant Current Module 300mm Adaptor for ducting



The **SWR-368-30** is one of our new units in the SWR range. This particular model suits properties up to 180m², making it a suitable unit for most Australian homes.

The **SWR-368-30** is useful in both commercial, and residential properties. If you need a powerful ventilator that you can rely on in the summer, accept no substitute.

