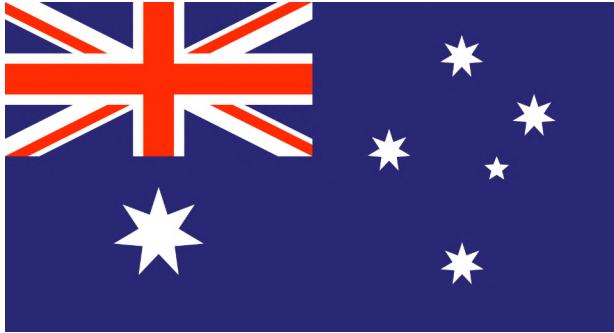


SW-AU-C-155 The



Designed and made in
Australia FOR Australian
businesses

Market-Leading Ventilation

Solar Whiz Commercial offers some of the most powerful ventilators and exhaust fans on the Australian market

- ✓ Up to 10,000m³/h airflow capacity
- ✓ Free to run all day, every day
- ✓ Keeps you cool and comfortable
- ✓ Extracts moisture, fumes, and odours

Consider Sustainable Comfort

Our units offer industry-leading airflow on top of minimal noise output, extreme light weight, low installation costs, and ease of installation.

Our units are excellent solutions for:

- ✓ Manufacturing facilities
- ✓ Storage facilities
- ✓ Warehouses
- ✓ Workshops

Benefits

Runs at <73dB



Extracts up to
10,000m³/h



Cheaper to
install.
Cheaper (or
free) to run



SW-AU-C-155

The



The SW-AU-C-155

SPECIFICATIONS



Airflow Capacity	Up to 10 000m ³ /h (Equal to 166,680 litres/min)	Coating	Electro Static UV resistant spray cured in high temperature drying process
Fan Motor	10-24 Volt DC Brushless Motor Double-Shielded Ball Bearings	Hardware	Stainless steel brackets, stainless steel fasteners & mesh
Fan Decibel	<73dBA (at a metre away) (Equal to a conversation 1 metre away)	Dimensions	Diameter: 900mm Throat Diameter: 622mm Height: 300mm
Fan Cap	Powder-coated aluminium	Colour	Shale Grey fan cap All other parts uncoated (metal finish)
Body	Stainless Steel 304	Packing Size	920mm × 920mm × 340mm
Flashing	Length & Width: 900mm Height: 0.9mm	Packing Weight	The unit by itself is 13kg The unit packed is 15kg

The PV Panel

SPECIFICATIONS

Wattage	155 Watt Panel
Mounting System	Adjustable Frame (0-80°)
PV Material	High-Impact Resistant Polycrystalline
Frame Material	Aluminium
Dimensions	1650mm × 790mm × 70mm
Packing Weight	22kg

