

The SW-AU-C-110

SPECIFICATIONS

Airflow Capacity	Up to 7,000m ³ /h (Equivalent to 116,667 litres per minute)
PV Panel	High-Impact Resistant Polycrystalline 110 Watt Panel
Fan Motor	10-24 Volt DC Brushless Motor Double-Shielded Ball Bearings
Fan Decibel	<70dBA (at a metre away) Equivalent to a conversation at 1 metre
Fan Cap	Powder-coated aluminium
Body	Stainless Steel 304
Flashing	Length & Width: 900mm Height: 0.9mm
Coating	Electro Static UV resistant spray cured in high temperature drying process
Hardware	Stainless steel brackets, stainless steel fasteners & mesh
Dimensions	Diameter: 900mm Throat Diameter: 622mm Height: 300mm
Packing Size	Unit: 920mm × 920mm × 340mm PV Panel: 1160mm × 790mm × 70mm
Packing Weight	SW-AU-C110: 15kg PV Panel: 18KG
Colour	Shale Grey fan cap All other parts uncoated (metal finish)
Options	Fixed Temp Thermostat (30°C) Adjustable Temp Thermostat (10-30°C) Constant Current Module



The SW-AU-C-110 is our smaller commercial unit. Despite being 'smaller', this unit is still a powerful fan, capable of extracting up to 7,000m³/h.

This unit is ideal for extracting air from spaces such as:

- Garages or workshops,
- Small warehouses,
- Factories.

If you need a dedicated ventilation solution for a your business, the SW-AU-C-110 is an ideal ventilator for you.

