

Solar Whiz SW-AU-C-110 Commercial Roof Ventilator — Black

SKU sw au 110 black finish · Commercial Ventilation · Solar Whiz

**\$2,450**

Including GST · Price at 13 October 2026

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About this product

Is your commercial space a heat trap? In Australian summers, uninsulated metal roofs can push internal temperatures above 50°C — putting workers at risk and forcing air conditioners to work overtime. The Solar Whiz SW AU C 110 solves this at the source. Ideal applications Server rooms and IT equipment rooms — extracts heat generated by servers, UPS systems and networking equipment Compressor rooms and plant rooms — removes heat from compressors, generators and motors that build dangerous ambient temperatures Warehouses and distribution centres — maintains safe working temperatures and prevents heat stress Factories and manufacturing floors — removes heat from machinery operation and improves air quality Workshops and garages — clears fumes, exhaust and heat quickly

Specifications Airflow capacity 7,000m³/h (116,667 L/min) PV wattage 110W solar panel Voltage 24V DC Noise level <70 dB(A) Dimensions 900mm × 300mm, 8kg Night operations Yes — optional Constant Current Module WorkSafe compliance Proper workplace ventilation is mandated under Australian WorkSafe regulations. Contact Airdry for a free commercial ventilation assessment: (02) 4367 8252 .

Specifications

SKU	sw au 110 black finish
Brand	Solar Whiz
Airflow	7,000 m ³ /h
Noise level	<70 dB
Price (incl. GST)	\$2,450.00
Availability	In stock

Frequently asked questions

What size Solar Whiz do I need?

Solar Whiz unit has a recommendation on what size homes they ventilate best. The recommendations for ventilating standard pitched homes are as follows and are based on our experience in the Australian roof ventilation market since 2010: 1. The SW-AU-R-28 - Suitable for spaces up to 180m². 2. The SW-AU-R-40 - Suitable for spaces up and above 250m². Many of our competitors recommend less capacity.

How many litres per second can a RAF unit move?

SW-AU-R-28: 1700 m³/h / 472.22 L/s. SW-AU-R-40: 2300 m³/h / 638.89 L/s. SW-AU-C-155: 10000 m³/h / 2777.78 L/s.

How many Whirlybirds is each Solar Whiz unit equivalent to?

The different Solar Whiz roof ventilation fan units are capable of moving 10-30 times the amount of air that a Whirlybird moves. The SW-AU-R-28, which extracts 1,700m³/h. Capable of moving between 10 to 15 whirlybirds worth of air. The SW-AU-R-40, which extracts 2,300m³/h. Capable of moving between 20 to 30 whirlybirds worth of air. This all depends on the type of Whirlybird, as well. An average Whirlybird moves around 100m³/h, and all our measurements and quotes derive from this measurement.

Can you over-ventilate your roof space?

The short answer is no - you can't over-ventilate your roof space. The long answer is that there's no limit to how much airflow you can have in your roof space. Provided you have enough roof ventilation airflow, you'll be continuously replacing the warm air in your roof space, flushing it out with cool replacement air. You can definitely under-ventilate, however, we will advise you of the best possible solution to get you the results you need.

How much is delivery?

Delivery is free on orders of \$500 or more anywhere in Australia. Orders under \$500 have a flat \$25 freight charge.

How long will my order take to arrive?

We dispatch from Erina NSW within 1–3 business days. Delivery usually takes 2–10 business days depending on where you are.

Do you deliver to WA, NT and Tasmania?

Yes — we deliver Australia-wide, including WA, NT, Tasmania and regional areas. Remote areas can take a few extra days.

Talk to a specialist: 1300 789 333 (Mon–Fri 9am–5pm AEST) · info@airdry.com.au. Prices and availability can change — check airdry.com.au for the latest.