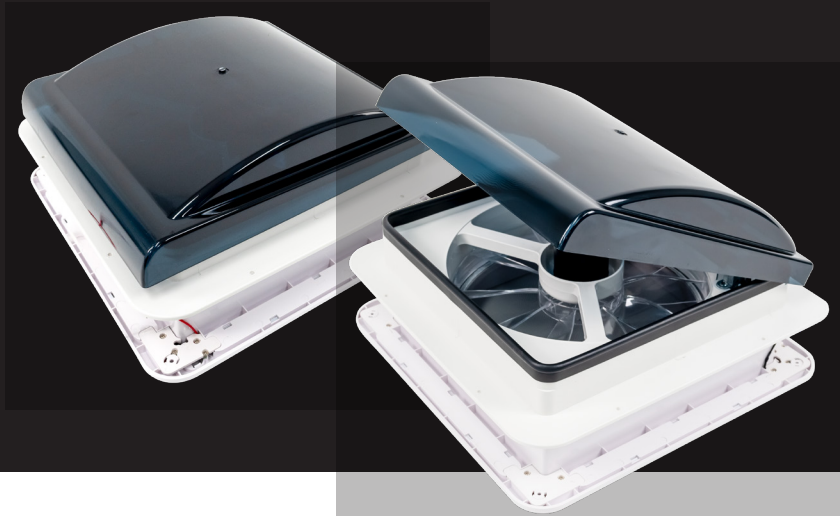


PREMIUM AIR VENTS



Experience comfort all year-round in your vehicle with the Premium Electric and Manual Air Vents

Enhance your RV or caravan with the stylish smoke black or white lids from Aussie Traveller's Premium Air Vents. This range provides a top-tier ventilation solution, combining high-quality construction with exceptional performance. Tailor your experience by selecting between manual or electric control based on your preferences.

Experience versatile ventilation with our Manual Air Vents, equipped with 3-speed fans and LED lights, designed to complement any RV. Elevate your caravan or RV with the premium Electric Air Vent, a feature-packed model boasting a remote control, rain sensor, and powerful 6-speed fans. Tailor your preference by choosing models with or without LED lights.

MANUAL AIR VENTS

FEATURES

- 3 Speed Fans
- Reverse Air Flow
- Fan Handle to Adjust Opening
- White or Smoke Black Lid
- LED Lights
- 14x14" cutout



ELECTRIC AIR VENTS

FEATURES

- Electric Operation with Remote Control
- Automatic Rain Sensor
- 6 Speed Fans with Reverse Air Flow
- Micro Open Function - Vent Stays Slightly Open
- White or Smoke Black Lid
- LED Lights (LED model only)
- 14x14" cutout



For full specifications and pricing see our website. For trade & wholesale pricing please speak to one of our sales reps.

SPECIFICATIONS

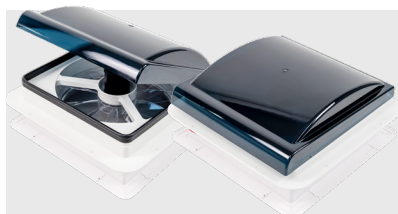
RATED POWER	5–30W
RATED VOLTAGE	12V DC
EXHAUST FLOW RATE	10 – 15 m ³ /min
DIMENSIONS (L×W×H)	420 × 420 × 200mm
CUTOUT SIZE	340mm, 14"×14"
WEIGHT	5.5kg

DESCRIPTION	COLOUR	PART NUMBER
Air Vent Hatch 14" Manual Control	Smoke Black	41400000000080
Air Vent Hatch 14" Manual Control	White	41400000000020
Air Vent Hatch 14" Electric Control	Smoke Black	41400000001080
Air Vent Hatch 14" Electric Control	White	41400000001020
Air Vent Hatch 14" Electric Control with LED	Smoke Black	41400000002080
Air Vent Hatch 14" Electric Control with LED	White	41400000002020

AIR VENT 14" MANUAL CONTROL



AIR VENT 14" ELECTRIC CONTROL



AIR VENT 14" ELECTRIC CONTROL WITH LED

