REF150-A Circular Exhaust Fan

SKU — · Bathroom Ventilation · Airdry



$118

RRP ~~$123.99~~ — save 5%

Including GST · Price at 30 October 2026

Phone: 1300 789 333
Email: info@airdry.com.au
Web:
airdry.com.au/p/ref150-a-powerful-circular-exhaust-fan/

About this product

Specifically designed for bathroom applications. Features: Low noise levels Side ducted Headerbox fan High airflow Fits into tight spaces Easy to install Built in Non Return Damper Three pin plug as standard Built-in Run on Timer version available (4 pin plug) Model Code Dia ? V Hz W Phase RPM L/s m3/hr dBA REF150-A ALV192 150 240 50 60 1 1380 104 374 42 REF150-AT ALV191 150 240 50 60 1 1380 104 374 42 Frequently Asked Questions How does a heat transfer kit work? A heat transfer kit uses a small fan to draw warm air from a room with a good heat source — typically a room with a wood fire, slow combustion stove or reverse-cycle unit — and duct it to cooler rooms elsewhere in the home. It requires no new heating system; just a small ceiling penetration and the kit's ducting and fan assembly. Can a heat transfer kit be used for cooling as well as heating? Yes. In summer the same kit transfers cool air from an air-conditioned room to adjacent spaces — extending your cooling without running a second system. Allvent kits available through Airdry are designed to handle both heating and cooling transfer year-round. How many rooms can a heat transfer kit serve? Single-room kits (1-room transfer) serve one destination room. Multi-room Allvent kits distribute heat to 2–4 rooms using a central fan unit and multiple ducts.

Specifications

Brand	Bathroom Ventilation
Airflow	Fits into tight spaces Easy to install Built in Non Return Damper Three pin plug as standard Built-in Run on Timer version available (4 pin plug) Model Code Dia ? V Hz W Phase RPM L/s m3/hr dBA REF150-A ALV192 150 240 50 60 1 1380 104 374 42 REF150-AT ALV191 150 240 50 60 1 1380 104 374 42 Frequently Asked Questions How does a heat transfer kit work? A heat transfer kit uses a small fan to draw warm air from a room with a good heat source — typically a room with a wood fire, slow combustion stove or reverse-cycle unit — and duct it to cooler rooms elsewhere in the home m^3/h
Price (incl. GST)	$118.00
Availability	In stock

Frequently asked questions

How much is delivery?
Small parcel-sized items ship at a flat rate shown at checkout. Large or heavy items such as rangehoods, roof ventilators and kits are freight-quoted: we confirm the cost to your address and send a secure payment link before anything is charged.

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.