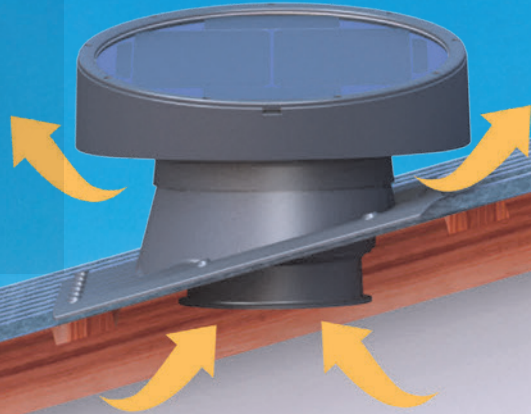


MAXBREEZE® SOLAR ROOF VENTILATION

The solar roof fan
without equal



**NEW
2021
EDITION**



SolarPath 
Do it once, Do it right

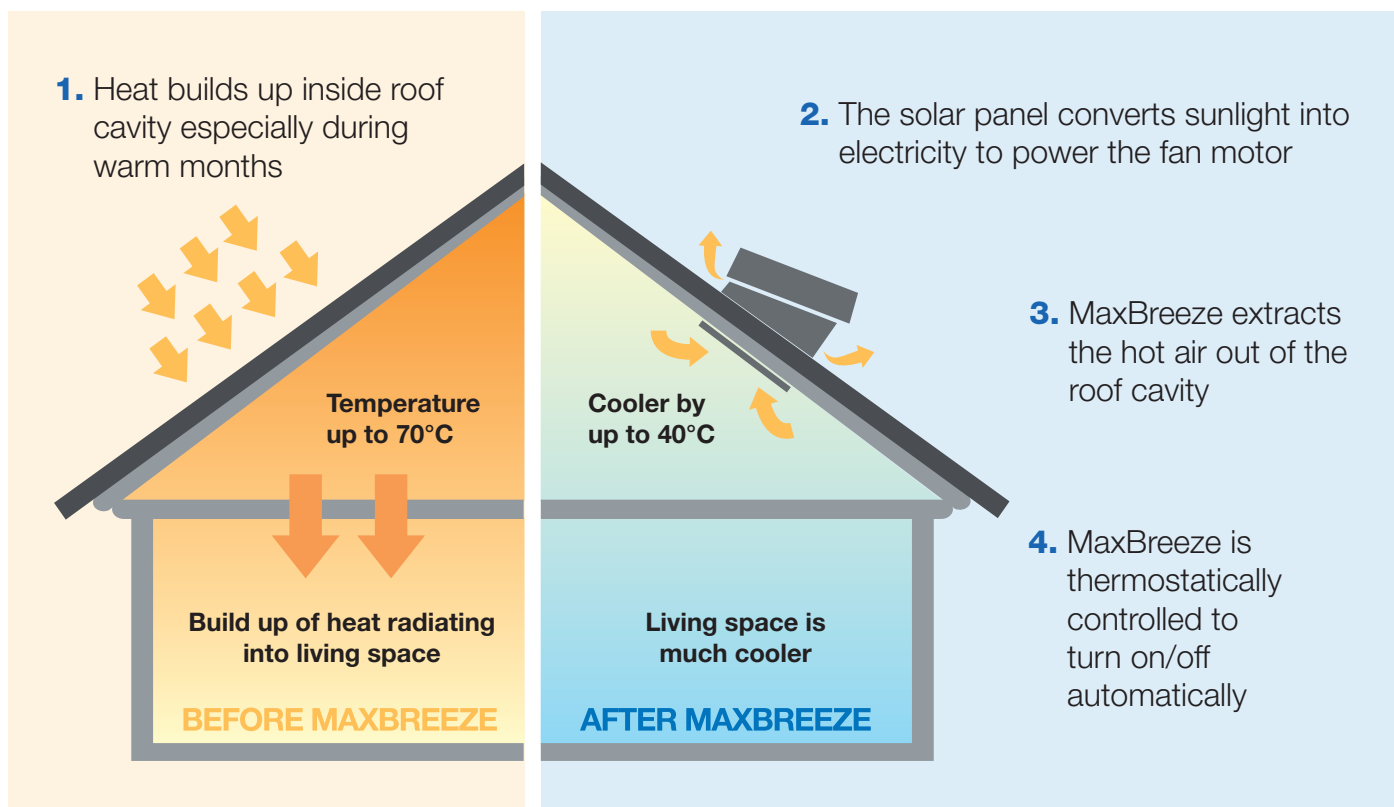
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MaxBreeze Solar Powered Roof Cavity Ventilation Fans

MaxBreeze is the most advanced solar powered roof ventilator in Australia – the 21st century version of the old whirly-bird. It uses the latest solar technology to remove heat and moisture from roof cavities. MaxBreeze can operate 24 hours a day using solar and battery technology or mains power.

How MaxBreeze Works



MaxBreeze vs Whirly-birds



Latest technology

- ✓ The MaxBreeze uses new technology to ventilate roof cavities efficiently and consistently throughout the year

- ✗ Whirly-birds are wind driven and ventilate roof cavities passively

Works when the wind isn't blowing

- ✓ On a stifling hot summer day with no breeze, the MaxBreeze will work quietly and efficiently to extract the hot air from the roof cavity helping cool your home

- ✗ On these days, the whirly-bird will not work, and your roof cavity will heat up to 70°

Turns off automatically in cold weather

- ✓ On a cold, windy, winter day with the help of the thermostat, the MaxBreeze will not turn on, keeping warm air inside your roof cavity to help warm your home

- ✗ On these days, the old whirly-bird will be whizzing around, extracting the warm air from the roof cavity, making your home colder as you turn up the heating

Moves air efficiently

- ✓ MaxBreeze can move over 20 times more air than whirly-birds

- ✗ Very inefficient at moving large amounts of air

MaxBreeze Advantages



Removes heat & moisture from roof cavity



Works day & night



Custom made flashings to suit Australian roofs



Reduces the cost of running air conditioning



Lithium battery technology



Australian designed and owned

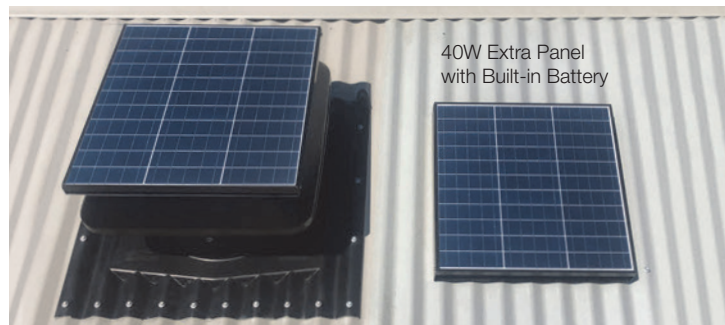
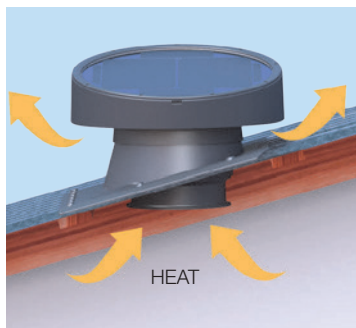


Cooler homes



No running costs – pays for itself through reduced energy bills

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MODELS	MB-25S20W	MB-40S40W (Standard)	MB-40Z80W (Zephyr)
Overview	<ul style="list-style-type: none"> • Works during daytime • Solar powered • Thermostat included • Residential installations • 1 unit sufficient for 100m² 	<ul style="list-style-type: none"> • Works day & night • Solar powered • AC power optional • Thermostat included • Commercial & residential installations 	<ul style="list-style-type: none"> • Works day & night • Solar & battery powered • Thermostat included • Commercial & residential installations
Opening Size	230mm	370mm	370mm
Panel Size	18W / 18V	40W / 20V	2 X 40W / 20V
Colour	Black	Black	Black
Panel Shape	Round	Square	Square
Thermostat/auto ON / OFF	Yes	Yes	Yes
Motor	Brushless DC	Brushless DC	Brushless DC
Adjustable to Face North	Yes	Yes	Yes
Leak Proof Flashing	Yes	Yes	Yes
Mains Power Backup (AC)	No	Yes – 2 Pin plug supplied	No
Battery Backup	No	No	Yes - 9.6ah
Works at Night	No	Yes	Yes
Approx. Capacity*	700m ³ /h	2,200m ³ /h	2,200m ³ /h
Noise Level	Quiet (<46dB)	Quiet (<46dB)	Quiet (<46dB)
Applications	Residential	Residential / Commercial	Residential / Commercial
Warranty (Years)	Motor 5 / Solar Panel 10	Motor 5 Yr / Solar Panel 10 Yr	Battery 3 Yr / Motor 5Yr / Solar Panel 10 Yr

Specifications are subject to change and modifications without notice.

*Capacity at optimum solar conditions.