

TurboVentura™

Hail resistant plastic turbine ventilator



RUNS ENERGY FREE

TurboVentura is a roof mounted, wind driven turbine ventilator. With a 150mm opening, it is ideal for ventilating small areas, where the removal of moisture laden air into atmosphere is required. It features a malleable base and adjustable throat that fits most roof types up to 45°.



Heat Reduction

Heat builds up in your roof space in summer, at times reaching 70°C. Roof ventilation removes the heat replacing it with cooler ambient air. This helps your insulation work more effectively and reduces the load on your air conditioning.



Air Quality

There's nothing like a breath of fresh air, but many homes aren't designed to allow fresh air to circulate easily. Edmonds roof and sub floor vents, ceiling grilles, and air transfer systems help to encourage fresh air into areas of your home where it's most beneficial.

Two Polyeave vents are recommended for each TurboVentura for improved air flow



Edmonds® is a proud partner with Sensitive Choice®

Features:

- Wind driven ventilator
- Black ASA plastic head
- High quality polymer and aluminium
- 15 year warranty

Benefits:

- No energy consumption
- Ideal for small places
- Provides ventilation in the lowest wind speeds
- Suitable for metal or tiled roofs
- Peace of mind

Specifications

TurboVentura	
Wind speed rating	205.2km/hr Performance level 1*
Size	150mm opening
Materials	ASA plastic head Aluminium shaft, varipitch and flashing
Ball Bearings	High carbon chromium steel ball bearings

*As per AS/NZS 4740:2000

Accessories



WhirlyMate

WhirlyMate is a square shaped ceiling grille which allows controllable ventilation of air flow. In summer the unit can be opened to allow heat from the living area to escape, and in winter it can be closed to retain warmth. WhirlyMate can be used as a total living area ventilation system when used in conjunction with Edmonds wind driven or powered ventilators.



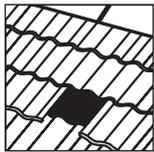
PolyEave Vents

PolyEave Vents are installed outside under the eave of a roof and allows airflow into the roof space to improve cross flow ventilation with roof vents.

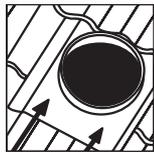
Perfect for working in conjunction with WindMaster, SupaVent, TurboBeam and TurboVentura.

Installation guidelines

Tiled roof



Step 1.
Remove tile in the third row down from the ridge cap.

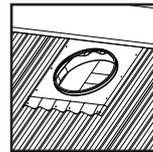


Step 2.
Slip base flashing under the tile above, centre the hole over the opening in the roof and dress the base flashing into shape of the tiles. Cut sarking in a cross and fold back corners to give a 300mm square opening.

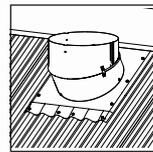


Step 3.
Hook the fixing strap provided over the front of the base flashing upstand and nail to timber tile batten. This secures the front of the ventilator.

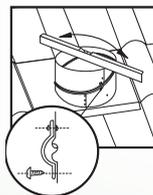
Metal roof



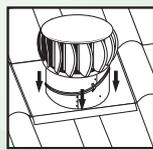
Step 4.
Select position on roof close to ridge line, and place flashing with top edge slipped under ridge capping. Ensure flashing covers the corrugations equally, mark the hole using the flashing as a template and cut hole. Secure flashing to sheeting with self-tapping screws or rivets (not included).



Step 5.
Adjust Varipitch to suit the roof pitch and attach to flashing using self-tapping screws provided.



Step 6.
Secure the Varipitch clip with the self tapping screws provided. Silicone all Varipitch seams from inside the Varipitch. Do not apply silicone to joint between base and Varipitch. This is a natural gutter to release any trapped condensation.



Step 7.
Position TurboVentura top on the Varipitch by slipping the 3 rotor arms into the slots provided. Fasten the 3 arms through the pre-drilled holes using the screws provided.

THEN FOLLOW STEPS 5 TO 7

Detailed warranties, technical data sheets and installation instructions available at edmonds.com.au

For more information call **1300 858 674**

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