
**EXTREMELY
COOL
IN SUMMER
LIGHT ALL YEAR ROUND**

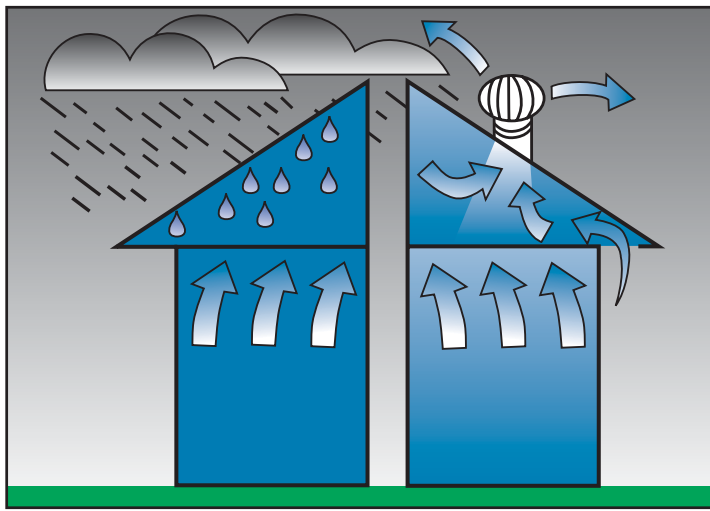
TurboBeam

**GIVES BOTH VENTILATION AND ATTIC LIGHT.
HELPS KEEP RODENTS AND ROOF TERMITES AWAY**



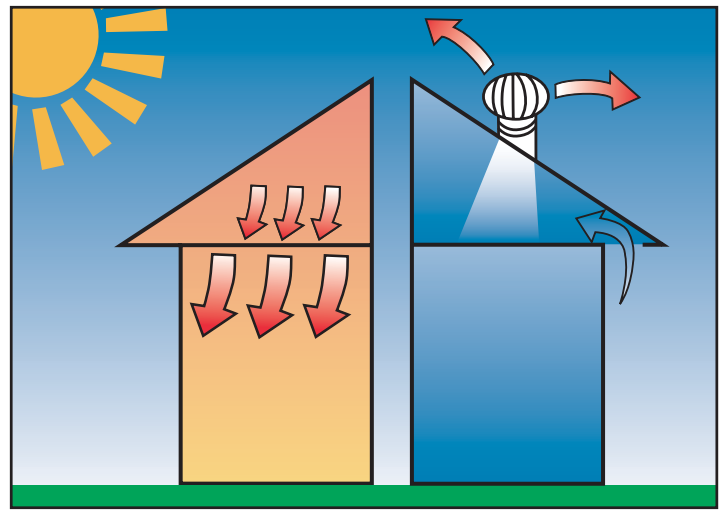
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WINTER

TURBOBEAM PROVIDES LIGHT TO ROOF SPACE AND REMOVES MOISTURE LADEN AIR.



SUMMER

TURBOBEAM PROVIDES LIGHT TO ROOF SPACE AND REMOVES SUPER-HEATED AIR ENABLING IT TO BE REPLACED BY COOLER AIR.

BOTH VENTILATION AND LIGHT.

TURBOBEAM is the first turbine ventilator to provide roof space ventilation and enable natural light to enter the attic space. These dual features provide the following benefits for homeowners:

1. Better summer comfort.

TURBOBEAM removes very hot air from the attic space enabling it to be replaced by cooler, ambient air. This effect is particularly pronounced at night. The result is reduced roof space temperatures and less radiation of heat into the home.

2. Illumination of the attic space.

TURBOBEAM uses a clear, acrylic turbine head and a highly reflective aluminium throat. This enables sunlight to be captured and focussed into the attic space. The sun drenched attic space assists visibility and creates an environment uncondusive to termites.



LEADING AUSTRALIAN TECHNOLOGY.

TURBOBEAM combines Edmonds' unique vertical vane technology with clear polymers to create a major advance in roof turbines.

1. The technology leader.

Sturdy acrylic construction with UV inhibitors, vertical vanes and permanently lubricated stainless steel bearings ensure long life and efficient operation.

2. Attractive design.

Its smooth, aerodynamic profile with translucent features complements almost any home.

THE TURBOBEAM WARRANTY

Edmonds Pty Limited warrants this product when used on domestic premises for 10 years against defects in workmanship, parts, or mechanical failure. (See full warranty for details).

3. Acts as a skylight.

The clear turbine head enables light to illuminate the roof space. This assists use of the roof space for storage and is particularly valuable for attic rooms.

4. Extremely cool in summer.

The vertical vane design provides TURBOBEAM with efficient air discharge attributes thereby providing superior cooling in summer.

5. Withstands severe wind and rain.

In independent laboratory trials, the TURBOBEAM vent design withstood wind velocities of 240km/hr and satisfied the international Rain Dynamic Penetration Test.

6. Fits all roof types.

TURBOBEAM's "Vari-pitch" base and flexible flashing fits any roof type from zero to 45°.

A TOTAL HOME VENTILATION SYSTEM.

When used in conjunction with WhirlyMate open and closable ceiling grilles, TURBOBEAM can remove trapped ceiling heat within the home.

A flow-through ventilation system is created within the home thereby improving both air quality and comfort in living areas.

For further information:



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