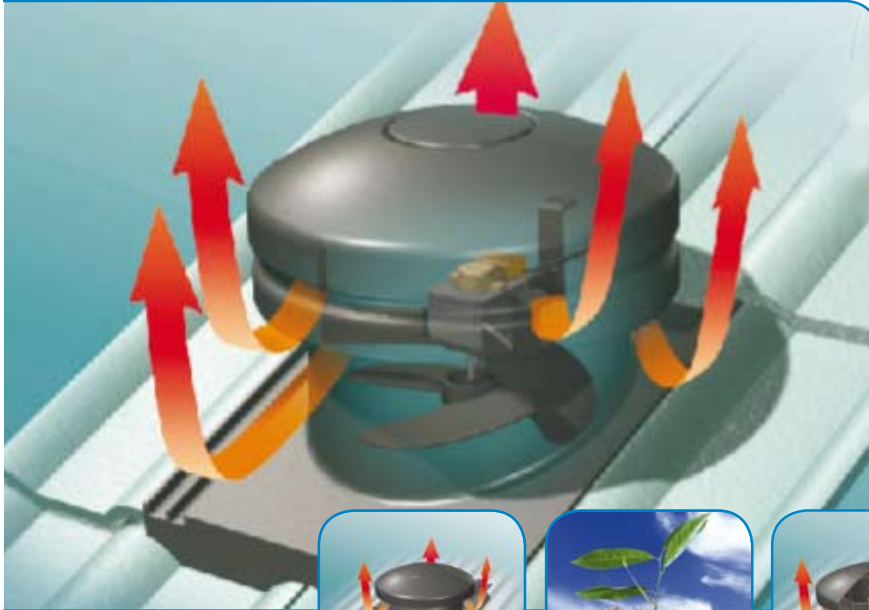


Cool your home and breathe the air

Defeat the heat and reduce moisture

The installation of a roof ventilation system is important for any house, to make your home more energy efficient.

A hot roof space transfers heat into your living spaces, which means increased temperatures and costly electricity bills.



Moisture derived from high humidity levels in the home causes damage to your roof structure. Moisture can also saturate insulation, promote fungal decay and plywood delamination.

With the new energy-efficient building programs being introduced by the government and the Building Code of Australia, all consideration should be given to meet new standards and to make your home more comfortable as well as reducing energy costs.

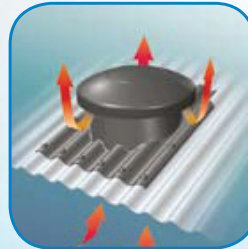
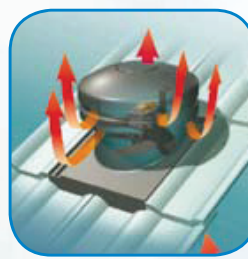
The benefits

- **Reduces heat** built up
- **Protects insulation** from moisture saturation
- **Fights mould** and fungal decay
- **Reduces heating** costs
- **Reduces air conditioning** costs
- **Reduced moisture** helps to control allergens and asthma causing dust mites
- **Removes steam** and vapour from wet areas
- **Recommended for rooms** where security prevents the use of windows
- **Helps to eliminate** bathroom and kitchen odours that can linger in the home
- **Quiet Operation**
- **Cyclone Safe**
- **Unique, non metal construction**
- **Highest performance ventilation.**

Accessories

Enviromax - Thermostat control switch

The easiest way to control the temperature limit for your motorised roof vents to activate. The system automatically turns on and off.



Double Cap Thermostat Motor Ventilation

- Operates without the need for wind
- System automatically turns on when needed
- Rating 820 M3/hr
- Warranty: 2 year motor, 7 year product and installation as per state legislation
- 1 double cap thermostat motor vent equals to 7 wind vents



Single Cap Motor Ventilation

- Operates without the need for wind
- Optional thermostat
- Rating 520 M3/hr
- Warranty: 2 year motor, 7 year product and installation as per state legislation



Single Cap Stat Ventilation:

- Operates without the need for wind
- Warranty: 7 year product and installation as per state legislation
- Operates on thermo convection allowing hot air to escape from roof cavity

