

KIMBERLEY™

SOLAR ROOF VENTILATOR

MODEL KSV200

Kimberley Solar Roof Ventilators are designed to balance a homes temperature by assisting interior vents to filter out humidity and heat.

This protects the proper function of insulation and other building materials within the home. Condensation caused by moisture and humid air can lead to mildews that damage plasterboard, weaken building materials and can lead to electrical and health problems.

AIR EXCHANGE

31cm³/m (cubic metres per minute)

1868 cm³/h (cubic metres per hour)

THERMOSTAT OPERATION

Cut-in @ 28+3°C - Cut-out @ 20+5°C

DRIVE

Whisper-quiet 12W DC Motor

BLADE

Patented non-corrosive turbine



MOTOR



OTHER PARTS

THE SOLAR ADVANTAGE

The Kimberley Solar Roof Ventilator is designed to take advantage of free and clean solar energy to protect your home from airborne moisture related damage to building materials.

In every home, moisture and humid air in a roof cavity condense into water droplets. Like external heat generated by the suns rays, other interior activities create moisture in the air.

Activities such as showering, cooking and doing the laundry cause rising moisture which can lead to mildews that damage plasterboard, weaken building materials and lead to electrical problems.

The unit's whisper quiet operation causes no interior noise transfer. Excess noise is a common and unpreventable problem when bearings eventually fail in common rotary-vent type designs.

Rotary-type ventilators rely on wind velocity to circulate air. The Kimberley Solar Roof Ventilator operates without this reliance and provides effective ventilation during hot, sunny, windy or windless days.

PRODUCT FEATURES

- › Reduces moisture, mould and heat levels
- › Fully solar-powered with no operating costs
- › Helps prevent damage to electrical systems
- › Operates without reliance on wind velocity
- › Reduces cooling energy costs
- › Auto-adjusts speed to available sunlight
- › Rust-resistant galvanised steel frame
- › Tempered glass solar panel component
- › Non-corrosive aluminium fan blade



Call Today: 07 3806 3333