

The Ivent ROTO ventilation system with a wind powered turbine is a cutting-edge solution where effective ventilation is required in kitchens, bathrooms, or attics.

The Ivent ROTO offers a best combination of non-compromise functionality, durability, and easy installation. The angle of attack of the turbine blades together with the rotation creates an effective airflow optimization for superior ventilation performance in the duct or ventilated areas. Equipped with a condensate drainage system, it prevents the accumulation of moisture in the duct or house structure. Built-in spirit levels ensure easy vertical position and adjustment during installation.

Key Features:

- Condensation Drainage System:
- Equipped with a condensation drain system to protect the unit from moisture and frost, ensuring year-round dryness and operational efficiency.
- Maintains longevity and efficiency of the vent, making it a reliable choice for kitchen and bathroom ventilation needs.
- Ball Bearings:
- Superior encapsulated bearing system with two bearings immersed in high-quality oil for smooth and silent operation.
- Guarantees durability, reliability, and optimal performance for an extended product life.

Installation:

- Designed for easy and reliable installation, allowing for simple disassembly without roof intervention for inspection and maintenance.
- Base for metal standing seam application featuring pre-install 1/2" butyl tape for a secure seal and peace of mind with a 60-year warranty.

Bubble Level:

- Built-in bubble level ensures precise vertical positioning during installation, saving time and money by eliminating the need for adjustments.
- Guarantees professional and accurate placement every time.



The Ivent ROTO Vent is the best choice for those who looking for superior reliability and an unrivaled efficiency ventilation solution that is easy to install and built to last.

Package includes: IVENT ROTO vent, base with butyl for metal standing seam installation, exhaust pipe, set of screws, installation instructions