

CENTAFLOW LOW PROFILE ROOF VENT



SKU: D-ACC-50000

Improve airflow and reduce heat build-up with this wind powered rotary ventilator, designed for commercial vehicles, trailers, and enclosed transport applications. Using natural wind power, it provides continuous ventilation without the need for electrical connections, helping to extract hazardous fumes, flammable gases, condensation, stale air, and excess heat from inside the vehicle body.

Ideal for dangerous goods and demanding environments, the ventilator helps create a safer, more comfortable internal space while reducing moisture and odour build-up.

Manufactured from durable, lightweight materials, the unit offers long-lasting, maintenance-free performance and can typically be installed in under 30 minutes.

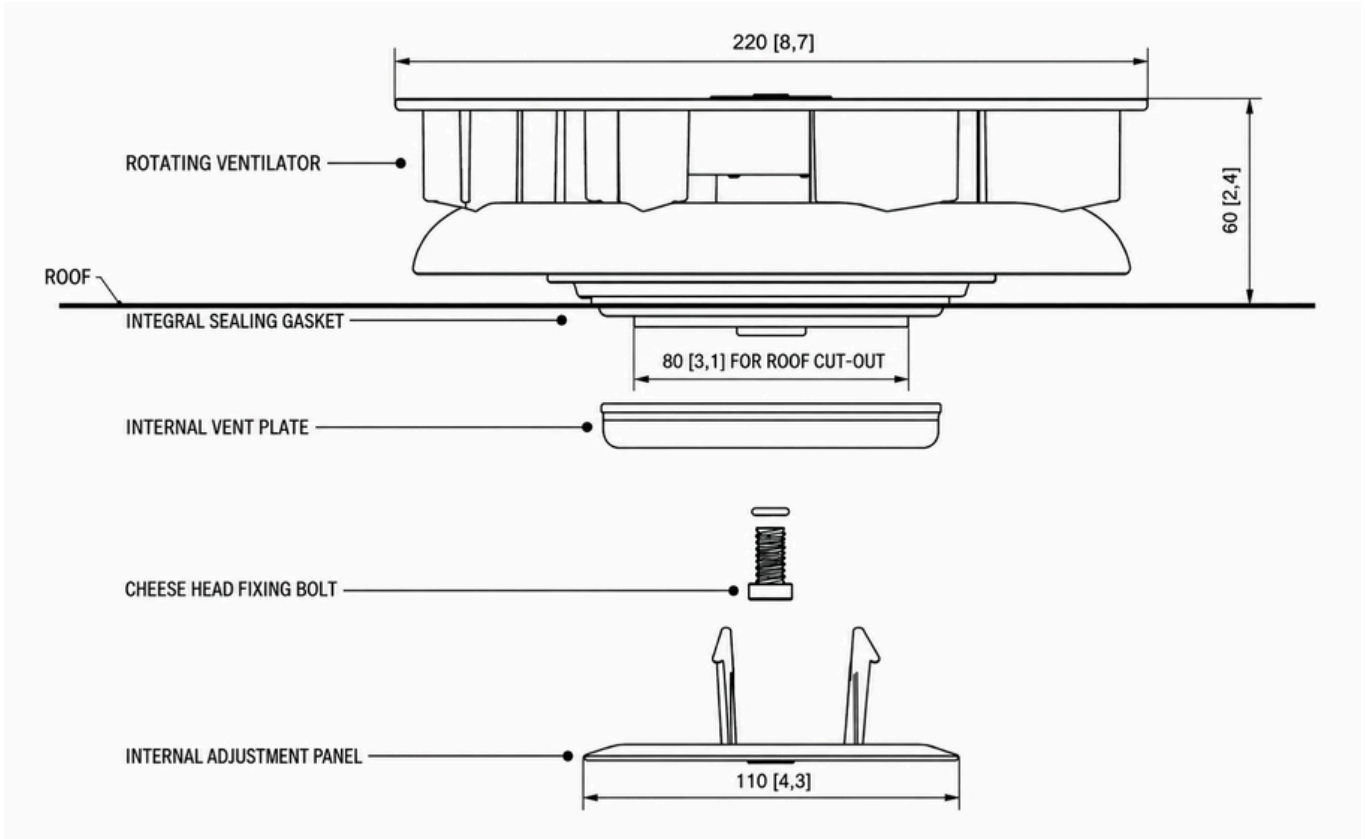
Key Features

- Wind powered operation, no electrical connection required
- Extracts hazardous fumes, chemicals, and flammable gases
- Helps reduce excess heat and condensation
- Quiet, maintenance-free performance
- No additional running costs
- Fast and stress-free installation
- Suitable for commercial vehicles, trailers, and enclosed compartments

Applications

- Dangerous goods vehicles
- Commercial vans and trailers
- Fleet vehicles
- Utility and service vehicles
- Enclosed transport compartments

PRODUCT DIMENSIONS



PERFORMANCE DATA

Speed (mph)	Extracted Volumetric Flow Rate (l/s)
70	20.1
60	17.2
50	14.3
40	11.3

Independently tested and verified by HORIBA MIRA Ltd, the extraction rates were measured using a CentaFlow ventilator fitted to the roof of a VW Caddy exposed to different air speeds in a wind tunnel. Extraction rates may vary depending on positioning of the ventilator on the vehicle, size of vehicle and weather conditions.