SHARKVENT
PASSIVE VENTILATION SYSTEM

ecoflo wastewater management

The SharkVent is an advanced, wind-powered ventilation system engineered to deliver reliable, high-performance airflow for waterless toilet systems.

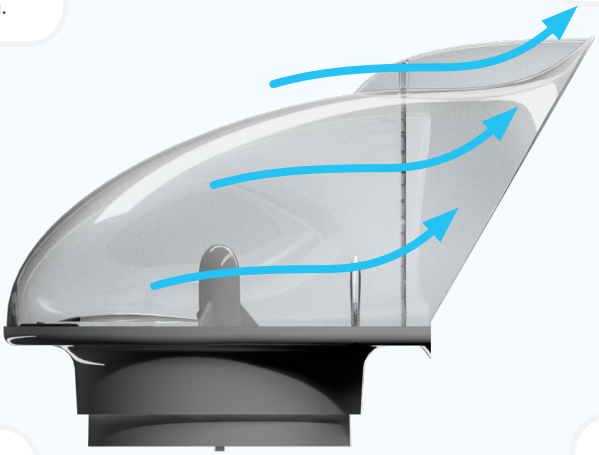
Independently tested to deliver higher and more consistent airflow than whirlybirds, SharkVents ensure effective odour control even in low and variable wind conditions.

Venturi-Enhanced Extraction

Its aerodynamic hood design accelerates airflow across the outlet, creating a low-pressure zone that increases suction.

Backdraft Prevention

The directional design actively prevents reverse airflow, reducing the risk of odours re-entering the structure.



Integrated Vermin Protection

A built-in vermin-proof barrier prevents the entry of birds and rodents while maintaining unrestricted airflow.

All-Weather Durability

With impact-resistant and corrosion-resistant materials, it's designed to withstand harsh environmental conditions including UV exposure, hail, and coastal climates.



Low Maintenance

By eliminating continuous spinning, it reduces mechanical wear, resulting in quieter operation, longer service life, and lower maintenance requirements.

360° Wind Tracking Technology

The system continuously aligns with changing wind directions, maintaining optimal ventilation performance without relying on constant spinning.

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Specifications	
Size	L370 x W230 x H260
Weight	0.82 kg
Vent Class	Type 3 – Wind directional vane ventilators
Throat Size	165mm (Suits 150 DWV PVC)
Mounting	150 DWV PVC Pipe* or L.I.T 150-100 DWV Reducer*
Warranty	10 years
Materials	Hood and Guard: UV Stabilized Polycarbonate (PC) Base and Collar: Acrylonitrile Styrene Acrylate (ASA) Bearings and Shaft: 316 Stainless Steel Fasteners: 316 Stainless Steel

