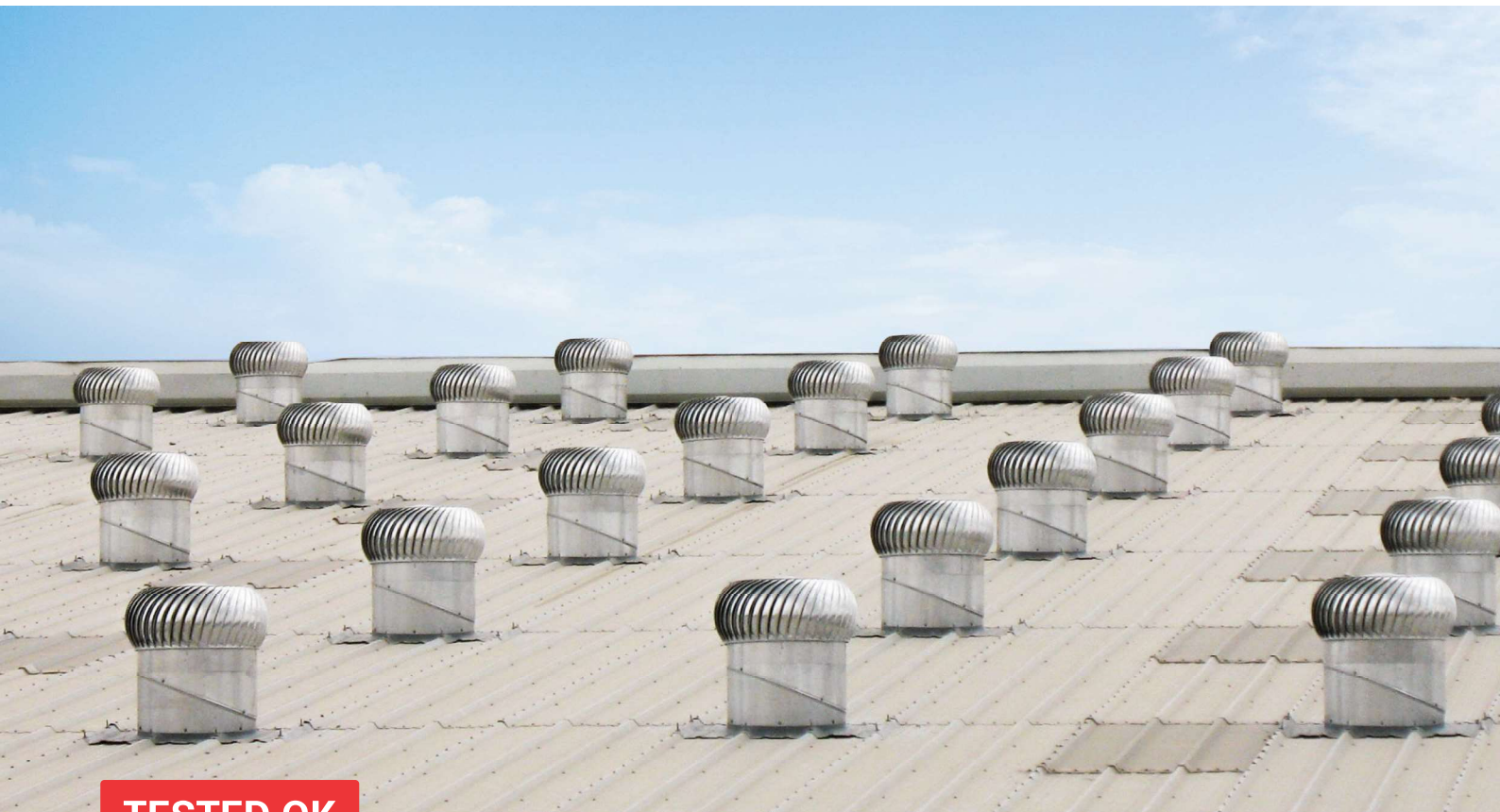


WINDY

INDIA'S LARGEST SELLING VENTILATOR



TESTED OK

WIND TEST : Stable in 125kph

RAIN TEST : Leak proof in heavy rains

FEATURES OF THE WINDY TURBINE VENTILATOR



Leak proof installation



Installation procedure ensures ventilator
does not get uprooted in high winds



Low starting speed for non-stop
rotation and ventilation



Strong construction



Bearing protected against
dust, smoke, fumes



Vertical Installation using
variable-angle elbow

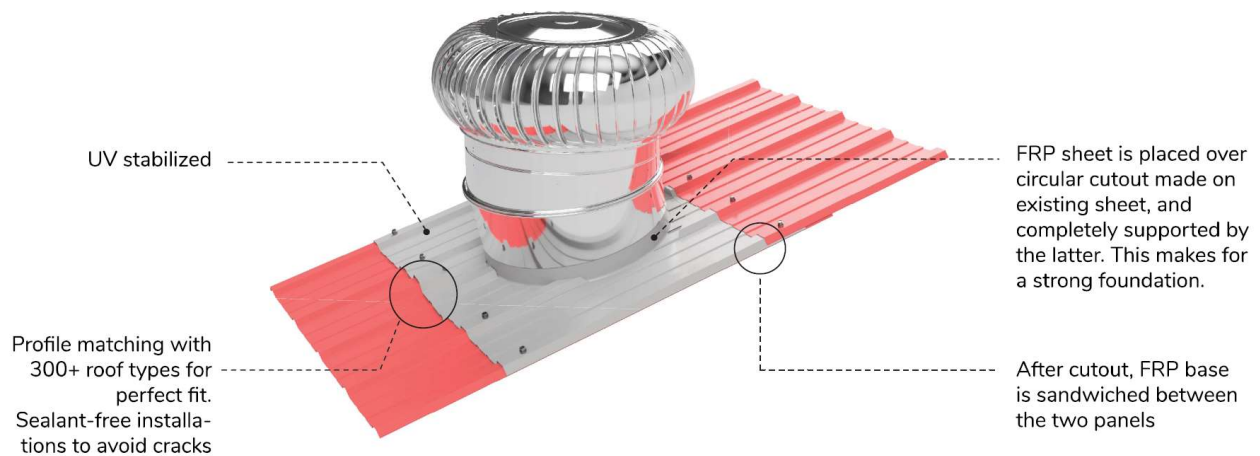
SVS
Getting nature to work for you

- Widest range, largest sizes
- Zero failure & no maintenance products
- India's largest ventilator manufacturer, installer, and exporter
- More than 70% returning customers

INSTALLATION PROCESS

Guaranteed leak-proof installation and operation of all SVS products.
We use a short length base-sheet to ensure safety of the worker during and after installation

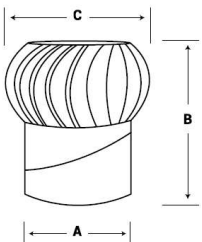
Base-sheets available in FRP and Polycarbonate options.



THE WINDY TURBINE VENTILATOR OFFERS

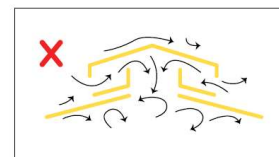
- A varipitch base that suits all roof slopes upto 15° for ECO models and 22.5° for PLUS models
- Thicker material construction
- Integrated bearing and shaft housing that is triple-labyrinth sealed to protect it from contamination
- Unique variable-angle elbow to counter roof slopes prevents leakage through vanes and increases bearing life
- Fifteen years of installation experience and thousands of satisfied customers

TECHNICAL SPECIFICATIONS FOR WINDY

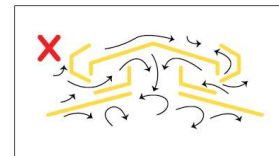
	Model	Dimensions [mm]		
		A	B	C
	WINDY 14 ECO	360	505	488
	WINDY 24 PLUS	600	745	725
	WINDY 24 ECO	600	610	725
	WINDY 36 PLUS	900	1065	1115

COMPARING VENTILATION

Static Ventilators

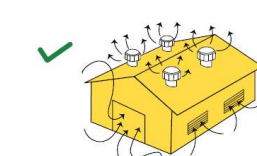


Monitor roof / Jack roof



Ridge ventilator

Roof Mounted Turbo Ventilator



Good ventilation



Made in India by
SUDHA VENTILATING SYSTEMS PVT. LTD.
B-85 MIDC, Ahmednagar - 414111 MH India

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