

HURRICANE™ TURBINE VENTILATOR

WORLD'S FIRST
VERTICAL VANE
VENTILATOR



Technical collaboration with
EDMONDS®
AUSTRALIA

CERTIFIED

AS 2428.1
AS 2050

WIND TEST : Stable in 200kph
RAIN TEST : Leak proof in 2.5ltr/sec
Atleast 40% higher discharge than spherical vane ventilators

FEATURES OF THE HURRICANE TURBINE VENTILATOR



Leak proof installation



Installation procedure ensures ventilator
does not get uprooted in high winds



Rugged design prevents failure in harsh
conditions



Strong construction



Bearing protected against dust, smoke,
fumes



Vertical Installation using variable -
angle elbow

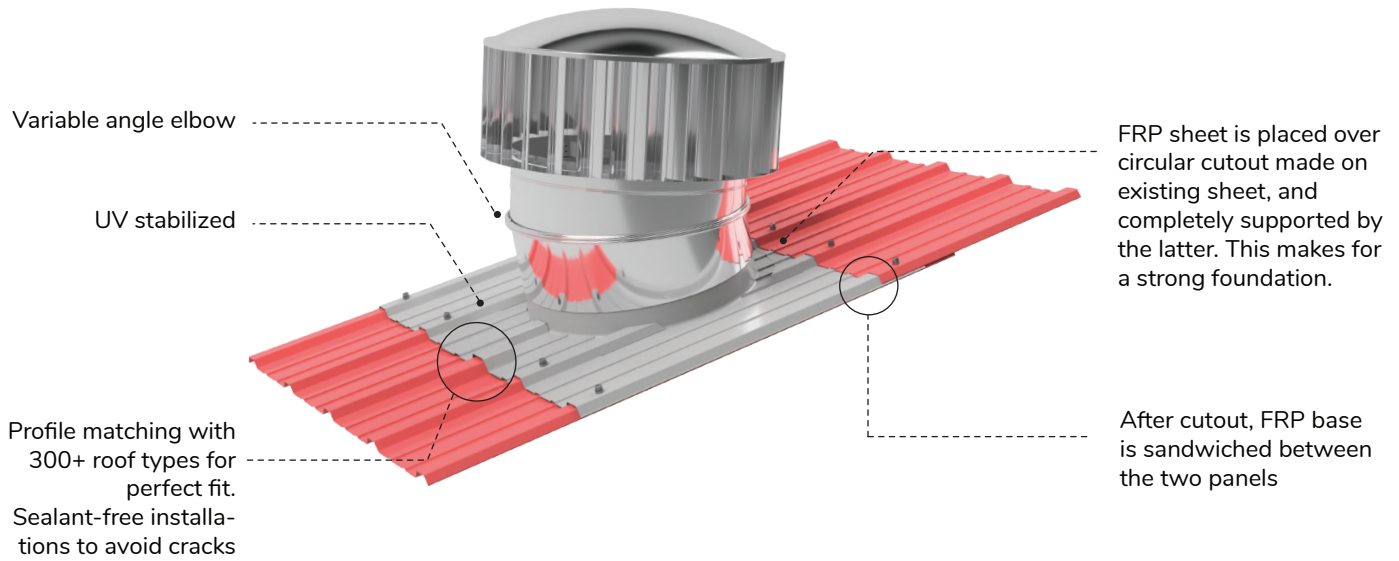
SVS
Getting nature to work for you

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

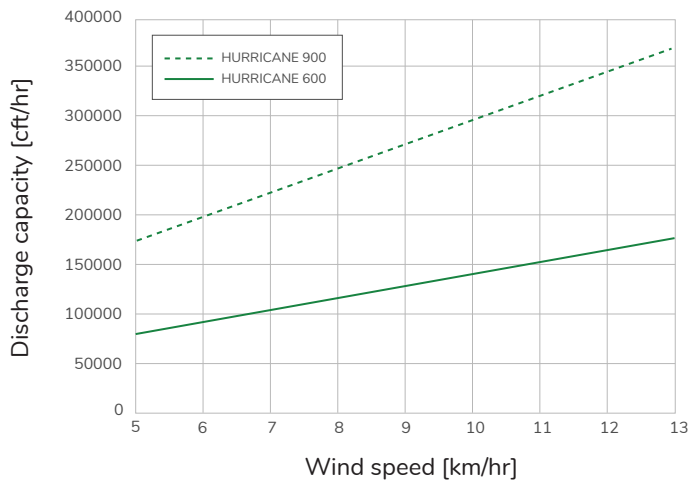
INSTALLATION PROCESS

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.



EXHAUST CAPACITY OF HURRICANE VENTILATORS VS. WIND VELOCITIES



As per AHRAE formula:

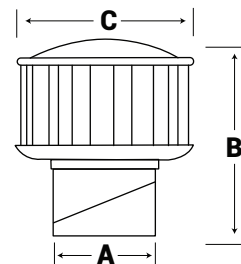
- At a height of 9 meters
- 10° C temperature difference between replacement and exhaust air temperature

THE HURRICANE TURBINE VENTILATOR OFFERS

- A varipitch base that suits all roof slopes upto 22.5°
- The Tandaco preppacked double row ball bearing system
- Vertical vanes for lower cut-in wind speed

TECHNICAL SPECIFICATIONS FOR HURRICANE

Model	Dimensions [mm]		
	A	B	C
HURRICANE 600E	600	640	765
HURRICANE 600	600	745	765
HURRICANE 900	900	950	1096



Made in India by
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All specifications in the catalogue are subject to change