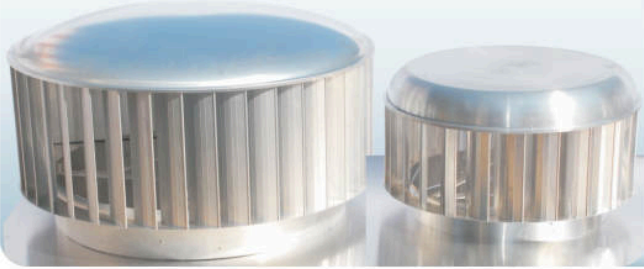


IMPROVING COMFORT THROUGH QUALITY SUSTAINABLE SOLUTIONS

HURRICANE

WORLD'S FIRST VERTICAL VANE VENTILATOR



- ▶ RUGGED DESIGN PREVENTS FAILURE IN HARSH CONDITIONS
- ▶ STRONG CONSTRUCTION
- ▶ BEARING PROTECTED AGAINST DUST, SMOKE, FUMES, ETC.
- ▶ VERTICAL INSTALLATION USING UNIQUE VARIABLE ANGLE ELBOW

- ▶ EXTREMELY LOW STARTING SPEED ENSURES NON-STOP ROTATION & CONTINUOUS VENTILATION
- ▶ BEARING PROTECTED AGAINST DUST, SMOKE, FUMES
- ▶ VERTICAL INSTALLATION USING VARIABLE ANGLE ELBOW

WINDY

INDIA'S LARGEST SELLING VENTILATOR



- ▶ SAVES 70 - 80% POWER OVER CONVENTIONAL TECHNOLOGY POWERED ROOFTOP EXTRACTORS
- ▶ VIBRATION FREE OPERATION
- ▶ SINGLE PHASE MOTOR ALLOWS THE VENTILATOR TO BE SWITCHED BETWEEN WIND AND POWER MODE WHEN INSIDE CONDITION DEMANDS THE SAME
- ▶ EXTREMELY SILENT
- ▶ NO EXTRA SUPPORT REQUIRED FOR VENTILATOR ON ROOF

ecopower®

WORLD'S FIRST HYBRID VENTILATOR



- ▶ SINGLE BOUNCE DESIGN MAXIMISES VISIBLE LIGHT REFLECTION INSIDE WORK AREA
- ▶ AESTHETICALLY DELIGHTFUL SHORT-LENGTH NATURAL DAYLIGHT GUIDANCE TUBE
- ▶ LIGHT DISPERSAL USING RADIAL LENS FILM TECHNOLOGY
- ▶ NO INTERFERENCE OF SHORT-LENGTH DAYLIGHT GUIDANCE TUBE WITH WORK-SHED CRANES
- ▶ NATURAL SUNLIGHT ALLOWS YOU TO SEE COLOURS AS THEY ARE
- ▶ NO EXTRA SUPPORT REQUIRED FOR INSTALLATION

SafeLux®

INDIA'S FIRST SINGLE BOUNCE DESIGN
TUBULAR NATURAL LIGHTING SYSTEM

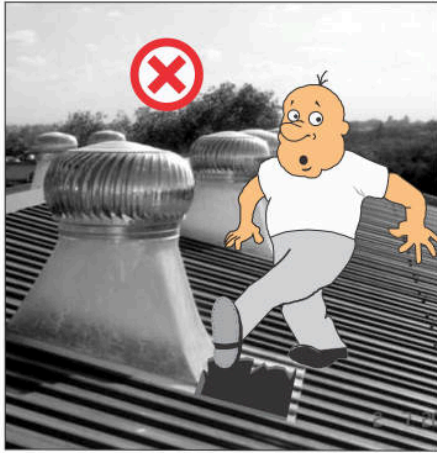


▶ Zero Failure Zero Maintenance Products
▶ India's largest manufacturer, installer & exporter of ventilators
▶ More than 70% repeat order customers



SWS
SAFE & RELIABLE PRODUCTS

HIGHLIGHTS OF SHORTER LENGTH FRP BASE DESIGN AND UNIQUE INSTALLATION PROCEDURE



INSTALLATION PROCEDURE OF VENTILATOR ENSURES THAT IT DOES NOT GET UPROOTED IN HIGH WINDS



SPECIAL FRP BASE DESIGN AND INSTALLATION PROCEDURE PREVENTS ACCIDENTS OF PEOPLE WORKING ON THE ROOF



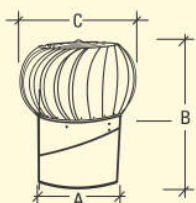
LEAK PROOF INSTALLATION

Model Selection Guide for SVS Wind Ventilators		Spherical Vane Design		Vertical Vane Design	
		Windy Plus	Windy Eco	Hurricane	ecopower
Roof Slope	Upto 15 degrees	✓	✓	✓	✓
	Beyond 15 degree upto 22.5 degree	✓	✗	✓	✓
High Winds	Wind Speed upto 125 kph	✓ Tested	✓ Tested	✓ Certified	✓ Certified
	Wind Speed from 125 kph upto 200 kph	✗	✗	✓ Certified	✓ Certified
Factory Environment	Clean	✓	✓	✓	✓
	Dusty	✗	✗	✓	✓
	Presence of Acids / Corrosive Chemicals	✗	✗	✓ Powder Coated	✗
Roofing	Asbestos Roofing	✓ except Windy 36 PLUS	✓	✓ except HURRICANE 900	✗
	Metal Roofing	✓	✓	✓	✓

TECHNICAL SPECIFICATION FOR WINDY PLUS

MODEL	DIMENSIONS IN mm		
	A	B	C
WINDY 14 PLUS	360	590	488
WINDY 24 PLUS	600	745	725
WINDY 24 ECO	600	610	725
WINDY 36 PLUS	900	1065	1115

All dimensions in mm



SAFE & RELIABLE PRODUCTS

Manufactured in India by
SUDHA VENTILATING SYSTEM PVT. LTD.

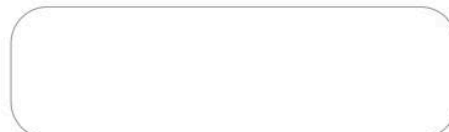
B-85, M.I.D.C., AHMADNAGAR - 414 111. MAHARASHTRA, INDIA.

Tel : 91 - 241 - 6510285, Fax : 91 - 241 - 2777285.

Cell : 091 98230 39485, 091 98233 92485.

E-mail : sales@svsgreen.com Website : www.svsgreen.com

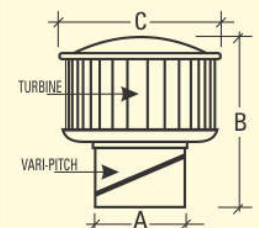
Authorised Dealer



TECHNICAL SPECIFICATION FOR HURRICANE / ecopower® TURBINE VENTILATOR

MODEL	DIMENSIONS IN mm		
	A	B	C
H600 / EP600	600	724	765
H900 / EP900	900	1003	1096

All dimensions in mm



*All specifications in catalogue subject to change.