

24" WIND VENTILATOR (SS 304)

TECHNICAL DATA

MOC of Vanes	SS 304
MOC of Top Plate	SS 304
MOC of Bottom Ring	SS 304
Weight of Ventilator	8 Kg.
Height of Ventilator	410mm $\pm$ 5mm
Center Width of Ventilator	735mm $\pm$ 5mm
Dia of Top Plate	500mm $\pm$ 5mm
Dia of Bottom	600mm $\pm$ 5mm
Nos of Vanes	42 Nos. Rolled formed
Thickness of Vanes	0.4mm
Nos. of Bearing	02 Nos.
Bearing Type	SKF - 6001 ZZ Permanently Lubricated & Sealed
Rivets	SS 304
FRP Sheet	2mm Thickness X 1.8m X 1m
Mat	450GSM
Dome Height	18 Inch

24" WIND VENTILATOR ALLUMINIUM

TECHNICAL DATA

MOC of Vanes	Industrial Grade Aluminum - 8011
MOC of Top Plate	SS 304
MOC of Bottom Ring	SS 304
Weight of Ventilator	6 Kg.
Height of Ventilator	410mm $\pm$ 5mm
Center Width of Ventilator	735mm $\pm$ 5mm
Dia of Top Plate	500mm $\pm$ 5mm
Dia of Bottom	600mm $\pm$ 5mm
Nos of Vanes	42 Nos. Rolled formed
Thickness of Vanes	0.4mm
Bearing Type	SKF - 6001 ZZ Permanently Lubricated & Sealed
Rivets	Aluminum Alloy with Washer
FRP Sheet	2mm Thickness X 1.8m X 1m
Mat	450GSM
Dome Height	18 Inch