

What is Air Ventilator ?

Wind to create effective ventilation for different industries. It exhaust the heat, smoke, fumes, humidity.



In normal condition 1 turbo ventilator can cover 225 / 350 sq.ft. of area depend your shed heat temperature and you will get appropriate 12 to 13 air change / hour and this will be continues process too. By using this Turbine Air Ventilator you can save the energy by 5 to 7 kw/sq of area.

Efficiency

- No Electricity or Power needed
- Saving energy and cash
- Anti Acid Base
- Anti Erosion
- No Noise
- No Pollution (Completely environmental Protection)
- Rising the air quality
- Raising operating potency.



Application Areas

Boiler, Furnace, Oven Shades, Curing & Drying areas, Casting & Molding sheds, Workshop, Process Space Utility sheds, Compressor homes, Power house, Packing space, and Godowns.

Benifits

- Non Conventional energy product
- 24 hours assured ventilation
- No operating cost
- Higher depreciation rate
- Provide sun light in day time
- Adaptable to any roofing pattern
- Weather Proof
- Proven Technology
- Rain water proof
- Dust Proof
- Provides very attractive aesthetic appearance of building
- Zero Running power cost
- Strong & light weight construction.

Features

Light Weight..Strong & durable construction for resistance against extreme climate condition. Maintenance free. **"Fit & Forget"**

SS Air Ventilator



Aluminium Air Ventilator



SS Air Ventilator 202 High Grade

24"x32" Mounted Dia 61042 Blade with Double Bearing.Polycarbonate or FRP Fiber any company profile sheetAluminium, GP, JSW or Essar Company any profile sheets

SS Air Ventilator 304 High Grade

24"x32" Mounted Dia 61042 Blade with Double Bearing.Polycarbonate or FRP Fiber any company profile sheetAluminium, GP, JSW or Essar Company any profile sheets

SS Air Ventilator 202 High Grade

21"x28" Mounted Dia 53042 Blade with Double Bearing.Polycarbonate or FRP Fiber any company profile sheetAluminium, GP, JSW or Essar Company any profile sheets

Aluminium Air Ventilator High Quality

24"x32" Mounted Dia 61042 Blade with Double Bearing.Polycarbonate or FRP Fiber any company profile sheetAluminium, GP, JSW or Essar Company any profile sheets

Aluminium Air Ventilator High Quality

21"x28" Mounted Dia 530 42 Blade with Double Bearing. Polycarbonate or FRP Fiber any company profile sheet Aluminium, GP, JSW or Essar Company any profile sheets







manufacturing, sales & serv Wind Ventilator Turbo Ventilator

Office: Tawade Hotel, near Kolhapur entrance, KOLHAPUR. Factory: Plot No. B-A1, Near Kolhapur Auto, Gokul Shirgao MIDC, Kolhapur. email: globalairsolution5060@gmail.com • www.globalairsolutions.in Contact: 9420285060 / 9422605060