

Plastic Ventilators Plastic Components

- Radial Fans
- Axial Fans
- Bifurcated Axial Fans
- Roof Type Fans
- Duct Type Fans

- Washer
- Silencer
- Air Flow Controller
- Special Components

Radial Ventilators





- Polypropylene fans developed especially for use in corrosive gases, humid and polluted air, alkali gases and environments where corrosive smoke exist. These type of polypropylene fans offer a realistic alternative to stainless steel and nickel alloy steel.
- Selection ranges are prepared for your specific requests such as air volume temperature and pressure.
- Direct drive, belt drive and coupling drive options.
- Please contact us for more detailed information.

Air Volume 100 - 100,000m³/h **Pressure** 0 - 3500Pa



· Low noise level

Light weight

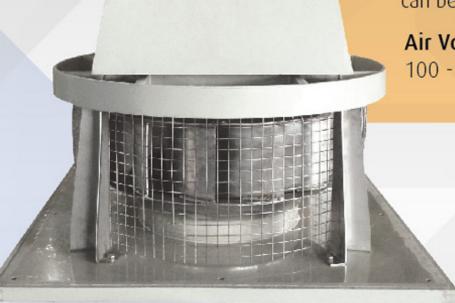
· Reliable and long-lasting

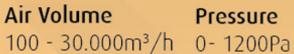
or special materials upon request

Roof Type Ventilators



- · Electric motor is out of exhaust air range.
- · Direct driven radial impellers.
- · Special materials and applications, such as stainless steel impellers, can be used upon your request.









APPLICATION AREAS

- · Air Pollution Control
- **Chemical Processes**
- Electronics Industry
- **Electro-Plating Plants**
- Food Industry
- Laboratories
- Paper Production Industry
- Aluminium Industry

- Metal Recycling Plants
- Textile Industry
- Hospitals
- · Waste Incineration and Recycling Plants
- · Water Treatment Plants etc.



Special Applications

- Plastic Ducts
- · Scrubber units for washing down the dirty air
- · Special piping projects etc.

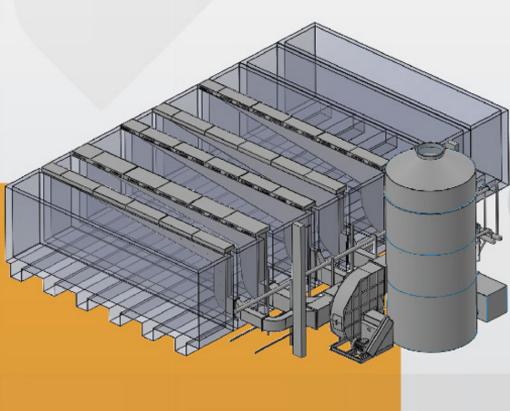














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VANTILATÖR, KLİMA İMALAT, TURİZM SAN. VE TİC. LTD. ŞTİ.

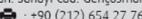












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