

S.A ASSOCIATES
Importers, Manufacturers & Suppliers
of HVAC Equipment & Cooling Towers

LEVANZE

FRP FAN



WE DESIGN, BUILD, SUPPLY & INSTALL
INDUSTRIAL / COMMERCIAL



VENTILATION
SYSTEM



AIR
CONDITIONING

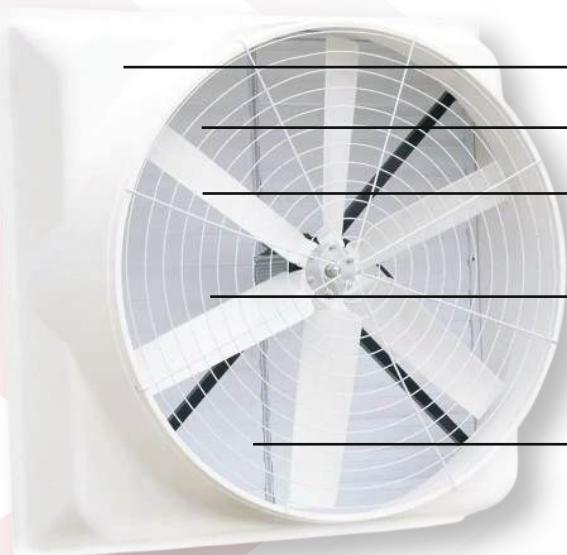


COOLING
TOWER

LEVANZE FRP FAN



The fan made of glass fiber reinforced plastic (FRP) is different from the ordinary fan. Its shell and impeller are made of glass fiber reinforced plastic. its biggest characteristic is corrosion resistance and acid and alkali resistance. Suitable for office buildings, shopping malls, factories, workshops and other places of ventilation and exhaust



- Frame: High Strength Glass Fiber, Anti-Corrosion
- Motor Support: Glass Fiber/Iron
- Blade: High Strength Glass Fiber, Anti-corrosion
- Shutter: PVC Shutter, Low Weight, Easy Open
- Mesh: Galvanized & Plastic Sprayed

Product: Industrial exhaust high-strength axial flow fiberglass fan



Technology: Integrates negative pressure ventilation and wet curtain evaporative cooling

Temperature reduction: Efficiently lowers indoor temperatures



Air quality improvement: Enhances overall air quality

Key features:

- Natural ventilation pulling air in through the grill, and propels out with force by motor
- With automated shutters to keep out the rain, bugs and dust
- Through-wall mount type, clean and tidy
- Simple installation
- Single speed, can be customized to be variable speed
- The blades are enclosed with wire guards, can be customized to be OSHA compliant



Minimum Maintenance: Belt-driven, convenient and easy to maintain

Customization: Offers potential for tailored solutions to meet specific requirements

LEVANZE FRP FAN



Frame: PVC shutter or Aluminum shutter: Using the air downstream principle, this shutter is light weight and exhibits antioxidant properties, is light weight and is resistant to distortion. It can open and close swiftly which prevents backflow of air.



Blades: Adopt glass fiber reinforced plastic fan blade, no dust, special blade shape. Ensure large air volume, no deformation, no fracture.



Pure copper wire motor: The motor adopts the national standard pure copper motor, fast speed, large power, has a loss power protection device, protection class IP55, insulation class F.



Thickening stents: Imported Bearing: high-strength, low noise, durable

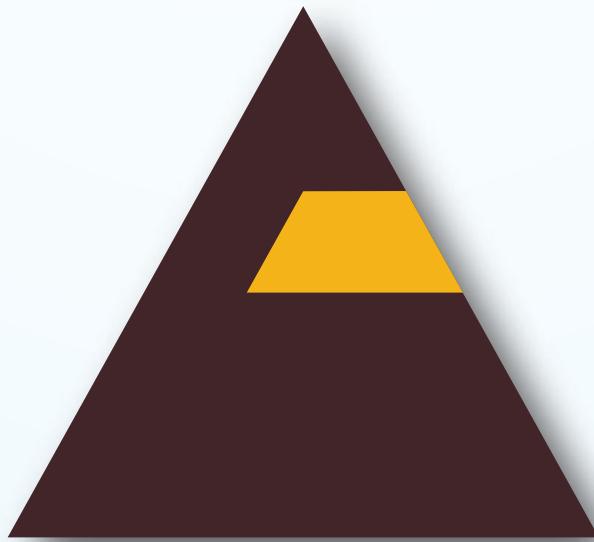


High-quality goods bearing: Good speed, low noise, not easy to rust. High hardness, not easy to wear.

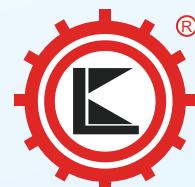


TECHNICAL PARAMETER

Model	Propeller Diameter	Blade rotational speed (rpm)	Air flow m ³ /h	Rated power	Noise decibels	Rated Voltage	Complete size without cone
XMC-1460	1260(50")	520	44000	1.1/1.5	≤70	380/220/50/60HZ	1460*1460*590



OUR PARTNERS



If you have any, query feel free to contact us:-



021-34371016-17-18
+92-334-3108821



info@saassociates.com.pk
www.saassociates.com.pk



710, Anum Estate PECHS
Block-6, Main Shahra-e-faisal,
Karachi-75350 Pakistan