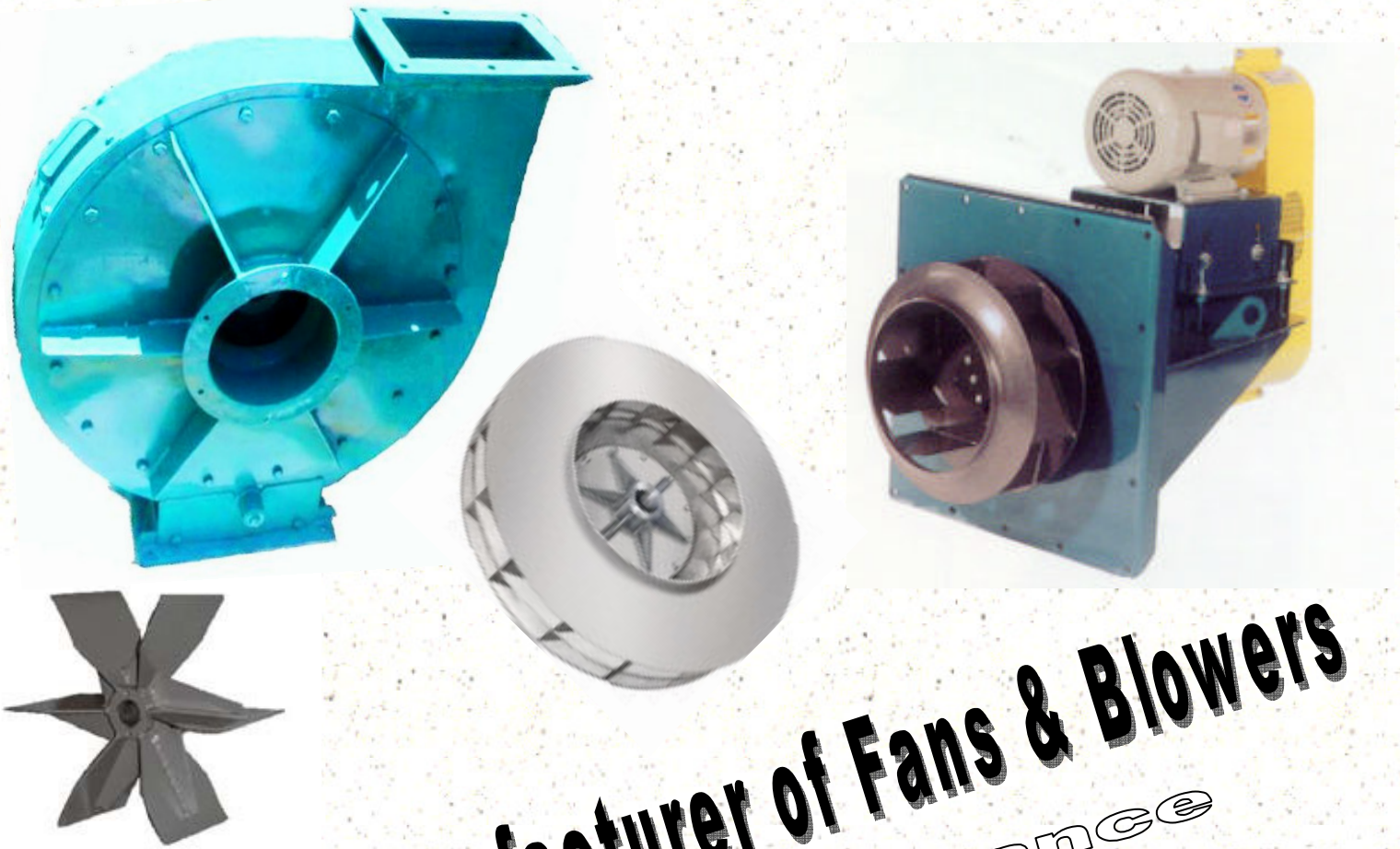


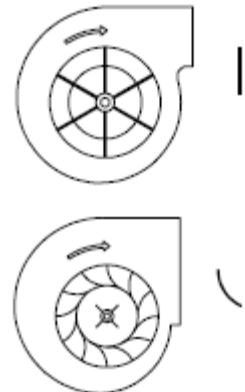
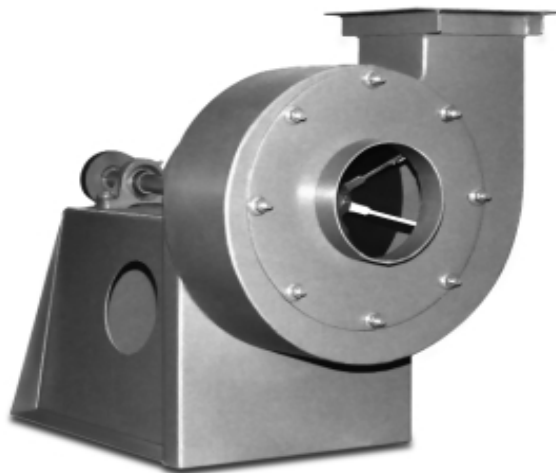
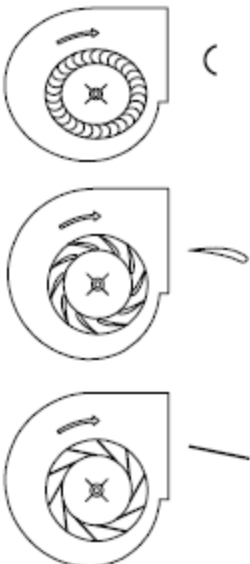


ELECTROMECH TECHNICAL SERVICES

"To completely satisfy the customer's demands with quality, time bound commitments and best prices in industry, using our expertise in the field of engineering with proven standards."



Leading Manufacturer of Fans & Blowers
High Performance
Fans & Blowers
For All Your Needs



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With our full fledged manufacturing and designing facilities, we offer a complete range of fans & blowers.

Our fans and blowers act as perfect equipment for fume, smoke, dust, corrosive atmosphere in furnaces, boiler, ovens and cement plants.

Our equipments are mainly used in pneumatic conveying, high air volume applications, exhaust processes in diverse industrial applications, in steel plants, cement plants, power plants, pulp and paper mills, sugar mills, waste water treatments, mines, process plants, Ventilation, dairy & food industries, air pollution control, petrochemical, Pharma and others.

From 1,000 CFM to 1,50,000 CFM
Temperature Up to 800° C
Pressure Up to 60" WG

Centrifugal Fans & Blowers

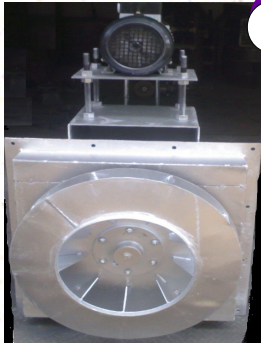
Backward curved **Radial Tip** **Forward Curved**
Backward inclined **Radial Blades** **Airfoil**

Built in single or double inlet/outlet construction on case basis with almost any material which can be fabricated.



Plug Fan For Furnace

From 1,000 CFM to 50,000 CFM
Temperature Up to 1000° C
Pressure As Per Application



These are backward curved centrifugal fans, specially manufactured for furnace, ovens, spray booth, dryer & kiln operations where continuous duty, high temperature & dust are primary concerns. We manufacture precisely for non stop working life of 20000 hrs or more, as per requirement.

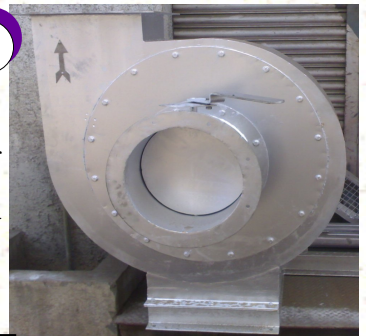
From 500 CFM to 1,50,000 CFM
Temperature Up to 800° C
Pressure As Per Application

Boiler ID & FD Fan

These fans are carefully designed & manufactured to meet ideal requirement for Boiler applications.

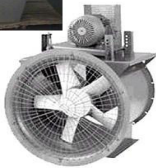
These Fans are made of heavy duty construction with statically & dynamically balanced impellers which gives trouble free performance.

These models consist of completely backward curved, backward curved with self cleaning and straight.



Axial Fans (Tube & Bi-furcated)

From 1,200 CFM to 1,20,000 CFM
Temp. & Pressure As per specification
Wheel Dia 375mm—3000 mm



These are backward curved centrifugal fans, specially manufactured for furnace, ovens, spray booth, dryer & kiln operations where continuous duty, high temperature & dust are primary concerns. We manufacture precisely for non stop working life of 20000 hrs or more, as per requirement.

Please mention Capacity, Pressure & Temp. & Application Details in your enquiry.

HO:- Shiv Sai, A-601, Near PCMC Garden, Pimple Gurav, Pune-411027

Tel:- +91-20-32328281 Email:- sales@electromechindia.biz

www.electromechindia.biz

Fax:- +91-20-25234719 electromechindia@vsnl.net

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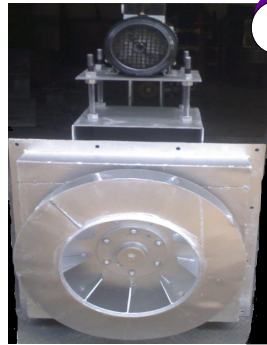
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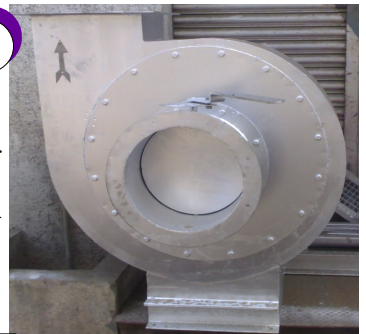
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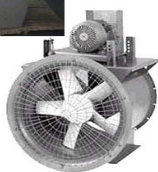
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