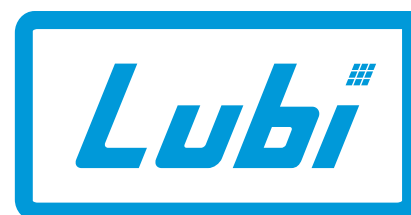
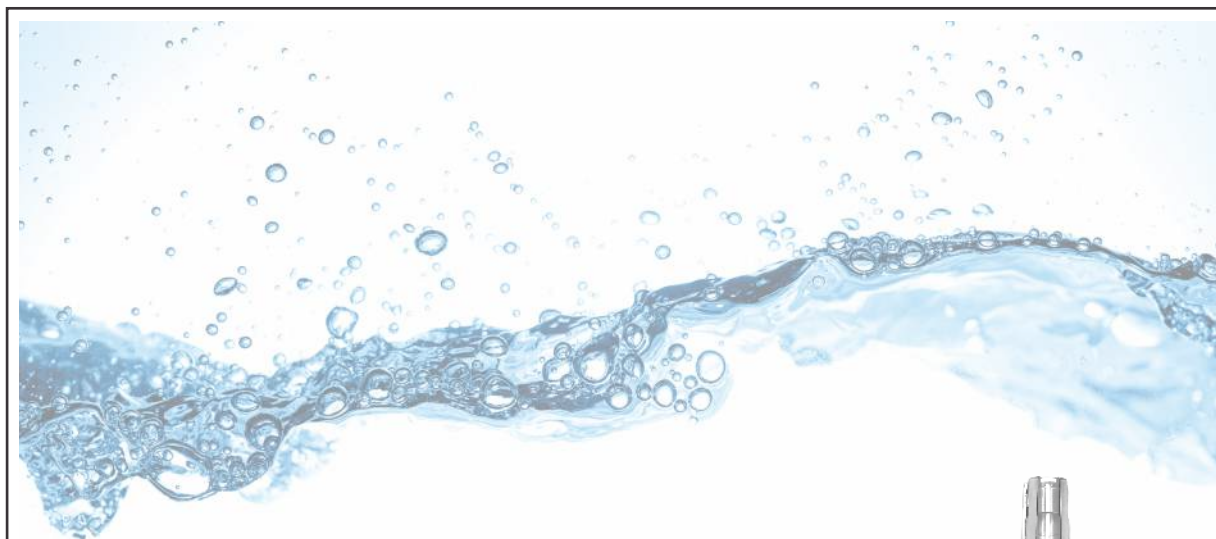


COMPANY PROFILE

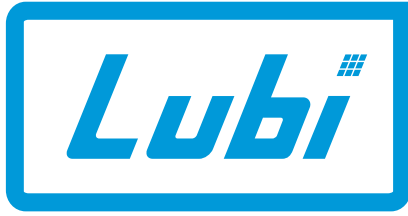


PUMPS • MOTORS

ISO 9001 Company



QUALITY • INNOVATION • SUSTAINABILITY



PUMPS•MOTORS

ISO 9001 Company



COMPANY OVERVIEW

When it comes to the science of pumping, Lubi pumps present smart, sturdy and sustainable pumping solutions with over 50 years of unmatched experience and expertise for applications in Industries across the spectrum.

We provide pumping solutions from more than 5000 different models of pumps which can be customised in raw materials or design based on the field application.

We are a vertically integrated manufacturing company where starting from Design and Engineering of products to manufacturing of components, assembly, testing and final finishing and packaging is done within our various manufacturing facilities. This helps us in providing our customers with Top Quality, Competitively Priced Products delivered On Time to the customers.

We export our products worldwide to more than 80 countries. We have a subsidiary company in UAE for distribution of products in Middle East and another one in Spain for distribution of our products in Europe.

We are committed to the Green Energy movement by continuously working towards making our products more Energy Efficient and certifying them through agencies like Bureau of Energy Efficiency (BEE). We are also offering a wide range of Alternative Energy Sustainable Pumping Products like Solar Submersible and Monoblock Pumps.

Due to our large volume of exports to USA and Europe, we have a large range of products which are certified by UL and CE for safety.

We are committed to After Sales Service and understand that After Sales Service is the most important part of our business model. In view of this we have a Toll Free Service Hotline 1-800-3000-3055, where customers can register service requests. These service requests are promptly addressed by our team of Locally Designated Service Partners or by Head/Branch Office Service Technicians to close the service request as soon as possible.

Our aim is to provide a Comprehensive Pumping Solution to the customer with Quality Products which are Priced Competitively, delivered On Time and have the Lowest Life Cycle cost, supported by impeccable After Sales Service.



High Technology Fluid Handling Solutions

QUALITY • INNOVATION • SUSTAINABILITY



Photographs of a few Manufacturing Units

INFRASTRUCTURE

We have nine state of the art modern, high technology, manufacturing facilities in India comprising to more than 350,000 square meter of floor area to manufacture the entire range of products offered by Lubi.

All the manufacturing facilities are ISO-9001-2008 certified for Quality Systems and ISO 14001- 2004 certified for Environment Management Systems by TUV, Germany.

We have a manufacturing capacity of 700,000 pumps per annum covering more than 5000 different models.

We also have a separate Design and Engineering Department employing 50 full time Engineers who work towards providing Design and Engineering support for our Products and Manufacturing Processes used in our factories.

We have state of the art DISA High Pressure Moulding Line in our Cast Iron and Bronze foundry which enables us to produce our own castings with superior quality and surface finish for our products. We also have state of the art Aluminum Die Cast Machines to manufacture Aluminum Components used in our products.

We have CNC machining equipment in each of our factories to ensure high quality, productive and precise machining of components for our products. Dedicated Automated Assembly Lines are used for High Productivity and Quality of our products. All components are Cathode Electro Deposition (CED) coated after machining but before assembly so that rust and corrosion is eliminated.

We have Engineering Plastic Injection Moulding machines and Ultrasonic Assembly machines for manufacturing components used with our products,

All products are thoroughly tested for quality and performance before dispatch.

We have a team of more than 2500 dedicated employees to run our operations.

We have an extensive marketing network in India with more than 20 Branch Offices located in different states of the country. We also stock fast moving products at the Branch to ensure prompt delivery.



Vertical Multistage Centrifugal Pumps

Performance :
 Flow Range : Up to 180 m³/h
 Head Range : Up to 320 mtr.

Material of Construction :
 Cast Iron, Stainless Steel 304 & Stainless Steel 316

Applications :
 Pressure Boosting in buildings and industry
 Reverse Osmosis and Ultra-filtration systems
 Fire Fighting systems (Jockey Pumps)
 Boiler Feed and Condensate Systems
 Washing and Cleaning systems.



High-pressure Vertical Multistage Centrifugal Pumps

Performance :
 Flow Range : Up to 180 m³/h
 Max. Operating Pressure : 50 bar

Applications :
 Process water systems.
 Washing and cleaning systems.
 High-pressure wash down systems.
 Boiler feed and condensate systems.
 Ultra-filtration systems.
 Reverse osmosis systems.



Single-stage End-suction Pumps

Performance :
 Flow Range : Up to 1060 m³/h
 Head Range : Up to 158 mtr.

Applications :
 Water supply,
 Pressure boosting for high rise buildings, hotels industry etc.,
 Industrial washing & cleaning systems, Fire protection
 systems, Cooling & Air Conditioning systems, Boiler feed and
 condensate transfer system, Irrigation systems for fields
 including sprinkler &
 drip irrigation systems.



Single-stage Bare Shaft End-suction Pumps

Performance :
 Flow Range : Up to 1060 m³/h
 Head Range : Up to 158 mtr.

Applications :
 Water supply, Pressure boosting for high rise buildings, hotels
 industry etc., Industrial washing & cleaning systems Cooling
 & Air Conditioning systems, Boiler feed and condensate
 transfer system, Irrigation systems for fields including
 sprinkler & drip irrigation systems.



Close-coupled Stainless Steel Centrifugal Pumps

Performance :
 Flow Range : Up to 72 m³/h
 Head Range : Up to 57 metres

Applications :
 Water supply, Pressure boiler feeding,
 Pure water treating systems, Pharmaceutical and food stuff,
 Refining chemical industries,
 Industrial washing and sprinkler system.



Pressure Booster System

Features & Benefits

- Cascade control, only the required number of pump is in operation at any time.
- Single phase prevention & overload motor prevention.
- Dry run protection & low pressure protection.
- Manual operation • Pump ON & pump Fault indication.
- Automatic alternation (changeover) of lead pump to ensure equal run time of all pumps.
- At the heart of the controller is a PLC with 5.7" Color touch Screen Display (HMI) to program the Aquapack 1000 system as per the site requirement.
- Also available VFD controls for power saving.

Applications :

Transfer and pressure boosting of clean water for community water supply, Apartment complex, Hotels, Hospitals, Industries, Commercial buildings, Schools, etc.



Close-coupled & Split-coupled Vertical In-line Pumps

Performance :

- Flow Range : Up to 1800 m³/h
- Head Range : Up to 150 metres

Applications

Cooling & Heating Systems
Pressure Boosting Systems
Industrial Applications
Water Supply
Fire Protection System



HVAC Packaged Pumping Systems

Performance :

- Flow Range : Up to 1800 m³/h
- Head Range : Up to 150 metres

Applications

Cooling & Heating Systems
Pressure Boosting Systems
Industrial Applications
Water Supply
Fire Protection System



Suction Diffusers

Features

Multi functional design incorporating

- 90° Elbow.
- Inline Strainer.
- Flow straightening guide vanes.
- Reducing Elbow.

Removable start-up strainer.

Cast on support pad.

Drain Plug with permeant magnet.

Quick Operating Bolted cover for fast & easy cleanup.



Triple Duty Valve

Features

- Valve can be inline or 90° degree configuration.
- Drain Plugs are provided at inlet and outlet of valve.
- Compact Design.
- Spring-loaded disc ensures positive sealing and eliminates chatter.
- Flanges as per PN16, PN25, ANSI125 and ANSI 250.

Applications

- HVAC Chilled Water Plants for Air Conditioning of Buildings Shopping Malls, Auditoriums, Sports Complexes, Airports, etc.
- HVAC Chilled Water Plants for Industries like Pharmaceuticals, Food & Beverage, Chemical Manufacturing etc.



Stainless Steel Submersible Bore Well Pumps

Performance :
 Flow Range : Up to 280 m³/h
 Head Range : Up to 750 metres

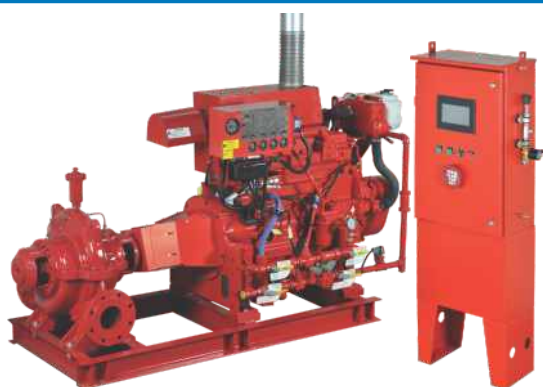
Applications :
 Water supply
 Irrigation
 Civil
 Industrial
 Fire fighting



Horizontal Split Case Pump

Performance :
 Flow Range : Up to 2700 m³/h
 Head Range : Up to 160 mtr.

Applications
 Suitable for handling water with slight impurities in:
 Industries, Water works, irrigation, Water Circulation,
 Air Conditioning Plants, Processing Plants, Paper, Sugar and
 Textile Mills etc.
 Power Plants, Refinery, Storm water, Sprinkler irrigation,
 Waste Water Treatment Plants, Fertilizer Plants.

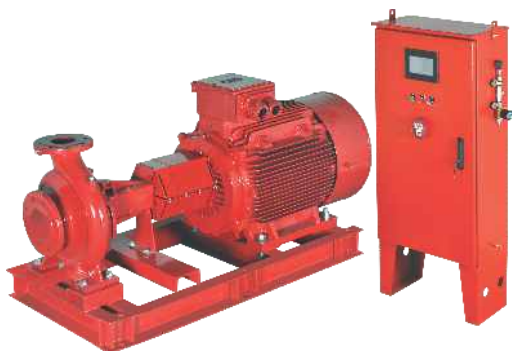


Horizontal Split Case Fire Pumpset

Performance :
 Flow Range : 500 to 3000 USgpm
 Head Range : 40 to 230 psi

Available with Diesel Engine drive as well as Electric motor drive and Controllers

Applications :
 Commercial complexes and high rise buildings, Petrochemical industries and Gas plants, Oil and Gas on-shore & off-shore platforms, Oil terminals Airports and ports, Jetties, Marine applications, Power stations and transformer stations
 Chemical industries, Manufacturing plants
 Fire-work industries, Warehouses/godowns.



End-Suction Fire Pumpset

Performance :
 Flow Range : 100 to 2000 USgpm
 Head Range : 40 to 191 psi

Available with Diesel Engine drive as well as Electric motor drive and Controllers

Applications :
 Commercial complexes and high rise buildings, Petrochemical industries and Gas plants, Airports and ports, Jetties, Marine applications, Power stations and transformer stations
 Chemical industries, Manufacturing plants
 Fire-work industries, Warehouses/godowns.



Multiple Pump Multiple Zone Controller For HVAC Systems

Features

- Variable speed energy saving optimized solution designed especially for HVAC systems.
- Available with Parallel Sensorless Technology (optional).
- Enhanced control capabilities and performance by optimized staging of pumps as per field demand.
- Multiple Pump, Multiple Zone Control made easy by inbuilt PLC based control.
- Can be integrated with existing or new HVAC system.

Applications :

Heating systems • Air-conditioning systems



Drainage, Sewage, Grinder & Propeller Pumps

Performance :
 Flow Range : Up to 540 m³/h
 Head Range : Up to 47 metres

Applications

Water extracting from rivers, lakes & reservoirs.
 Waste water sump Drainage, Flood Control,
 Dewatering for fish pond & basement.
 Pumping of sewage from building basement,
 hotels, hospitals & industrial process water of factories.



Self-priming Mud Pumps

Performance :
 Flow Range : Up to 132 m³/h
 Head Range : Up to 37 metres

Applications

Industries, Public Utilities
 Civil Engineering,
 Construction Industries
 Marine, Waste Treatment
 Agriculture
 Any Other Applications Where Priming Is To Be Avoided.



Corrosion Resistant Thermoplastic Pumps

Performance :
 Flow Range : Up to 22.5 m³/h
 Head Range : Up to 22 metres

Applications :

Chemical process, Pharmaceutical, Food & Beverage processing
 Steel plants, Automobile, Marine/Sea water, Water supply
 Booster service, Cooling water
 Water treatment/Purification
 OEM.



Drum Pumps

Features

These pumps are designed specially for drums, vats, totes, containers, carboys, open vessels up to 1.5 mtr (60") deep.

High quality components, Light weight, portable, Easy to install, user friendly operation, Ergonomically designed handle.

Application

These pumps are used for pumping out liquids from drums, barrels, large storage vessels, stainless steel tanks, totes, etc.

Chemical plants, Food processing plants, Packaging plants, Plating, Semiconductor, Waste water treatment, Pharmaceutical, Laboratories, Automotive industries, Agriculture.



Drum Mixer

Features

High quality components, Light weight, portable, Easy to install, user friendly operation, Cost effective mixing, Few parts - maintenance friendly, Long lasting.

Application

LDMB mixers are design to provide service for a variety of mixing applications.
 These drum mixers are suitable for mixing/blending low viscosity fluids & suspending or dissolving low concentrations of solids in water or water like liquids including light oils and syrups.



End-suction Centrifugal Monoblock Pumps

Performance :
Flow Range : Up to 156 m³/h
Head Range : Up to 55 metres

Applications

For suitable liquids which are thin, clean, non-explosive, non-aggressive, not containing solid particles or fibers.
For water supply systems and irrigation.
For heating, cooling, air-conditioning and circulation plants.
For civil, industrial and fire fighting applications.

www.lubipumps.com



The way your product is made at Lubi...

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