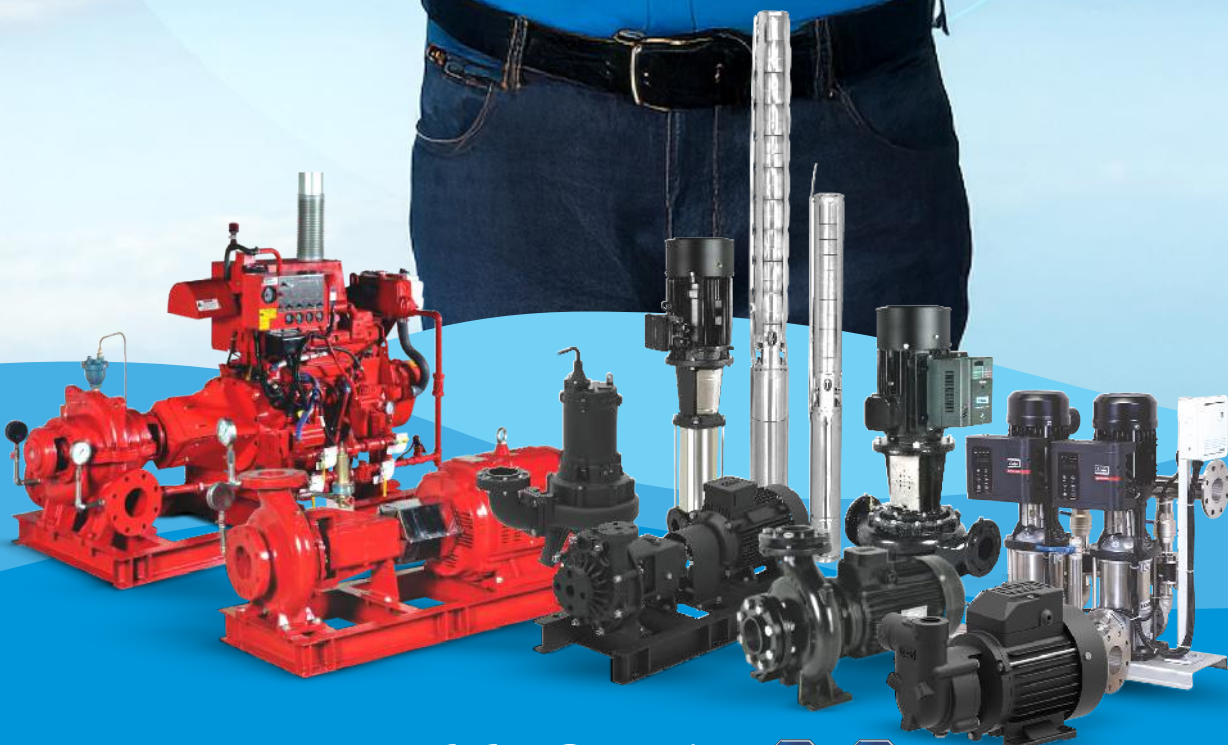




HIGH TECHNOLOGY FLUID HANDLING SOLUTIONS



QUALITY INNOVATION



COMPANY OVERVIEW

When it comes to the science of pumping, Lubi pumps present smart, sturdy and sustainable pumping solutions with over 60 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 of products is conducted in our various manufacturing facilities. This helps in quickly supplying customers with top quality, competitively priced products delivered on time to the customers.

We export our products worldwide to more than 120 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 certified and abiding members of the "Appropriate Energy Sustainable Products India" 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, FM 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 Customer Care Number : 9824200800, 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.

SUSTAINABILITY



INFRASTRUCTURE

We have nine state-of-the-art modern, high technology, manufacturing facilities in India comprising to more than 1,500,000 square metres 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 Aluminium Die Cast Machines to manufacture aluminium components used in our end 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 have stocked fast moving products at the branch to ensure prompt delivery.



LBS SERIES

SINGLE-STAGE BARE SHAFT END-SUCTION PUMPS

Performance

Flow Range : Up to 1060 m³/h
Head Range : Up to 160 metres

Applications

- Water supply
- Pressure boosting for high rise buildings, hotels, industries, etc.
- Industrial washing & cleaning systems
- Cooling & air conditioning systems
- Boiler feed and condensate transfer systems
- Irrigation systems for fields including sprinkler & drip irrigation systems

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LES SERIES



LBI SERIES

END-SUCTION CENTRIFUGAL MONOBLOCK PUMPS

Performance

Flow Range : Up to 150 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

HORIZONTAL SPLIT CASE PUMPS

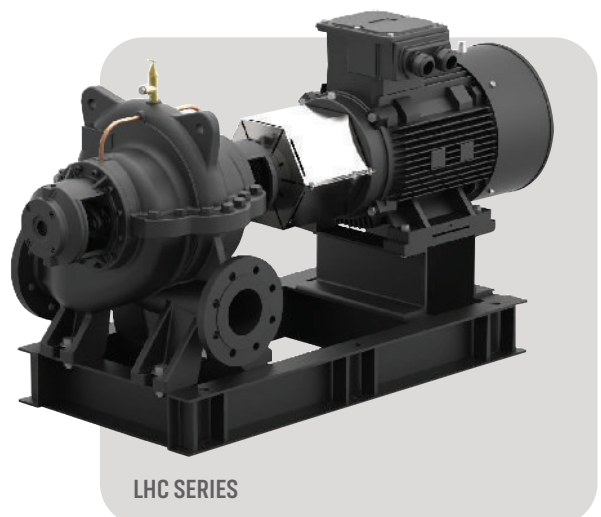
Performance

Flow Range : Up to 2700 m³/h
Head Range : Up to 160 metres

Applications

Suitable for handling water with slight impurities in:

- Industries, waterworks, irrigation, water circulation
- Air conditioning plants, processing plants, paper, sugar and textile mills, etc.
- Power plants, refineries, storm water, sprinkler irrigation, wastewater treatment plants, fertilizer plants



LHC SERIES



LCR, LCRI, LCRN, LHR, MVN SERIES

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

Performance

Flow Range : Up to 180 m³/h

Head Range : Up to 320 metres

Material of Construction

- Cast Iron, Stainless Steel 304 & Stainless Steel 316

Applications

- Pressure boosting in buildings and Industries
- Reverse osmosis and ultra-filtration systems
- Fire-fighting systems (jockey pumps)
- Boiler feed and condensate systems
- Washing and cleaning systems

HORIZONTAL SINGLE-STAGE CENTRIFUGAL PUMPS

Performance

Flow Range : Up to 10 m³/h

Head Range : Up to 36 metres

Applications

- Domestic water supply systems
- Civil & industrial water supply systems
- Sprinkler systems
- Irrigation
- Gardens
- Farms



MXF, RJP, MDH FEED PUMP

HORIZONTAL MULTISTAGE END-SUCTION PUMPS

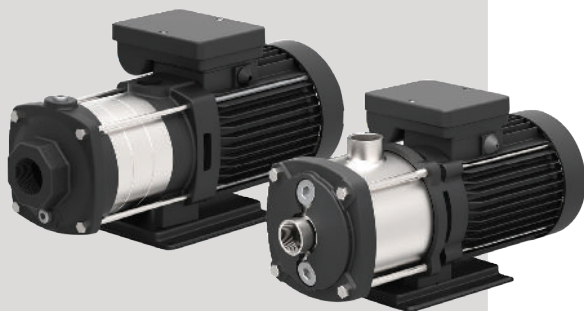
Performance

Flow Range : 0.5 to 25 m³/h

Head Range : Up to 75 metres

Applications

- Liquid transfer and circulation of liquids within light industry and farming
- Pressure boosting in single-pump and multi-pump booster systems
- Domestic water supply
- Cooling systems
- Air-conditioning systems
- Washing and cleaning systems
- Water treatment



MH, MHI & MHN, SMCI, SMCN SERIES

CLOSE-COUPLED STAINLESS STEEL CENTRIFUGAL PUMPS

Performance

Flow Range : Up to 120 m³/h

Head Range : Up to 55 metres

Applications

- Water supply
- Pressure boiler feeding
- Pure water treatment systems
- Pharmaceutical and food stuff industries
- Chemical refining industries
- Industrial washing
- Sprinkler systems



LCS SERIES



AQUAPACK SERIES

HPN PRESSURE BOOSTER SYSTEMS

Features & Benefits

- Cascade control, only the required number of pumps operate at any time
- Single-phase prevention and overload motor protection
- Dry-run protection and low-pressure protection
- Manual operation – Pump ON & Pump Fault indication
- Automated 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 Auapack 1000 system as per the site requirement
- Also available VFD Control for power saving

Applications

- Transfer and pressure boosting of clean water for community water supply
- Apartment complexes, hotels, hospitals, industries, commercial buildings, schools, etc.

HIGH-PRESSURE VERTICAL MULTISTAGE PUMPS

Performance

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

Applications

- Process water systems
- Washing and cleaning systems
- High-pressure washdown systems
- Boiler feed and condensate systems
- Ultra-filtration systems
- Reverse osmosis systems



SLSJ, SLSW SERIES



LCRNH SERIES

STAINLESS STEEL SUBMERSIBLE BOREWELL PUMPS

Performance

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

Applications

- Water supply
- Irrigation
- Civil
- Industrial

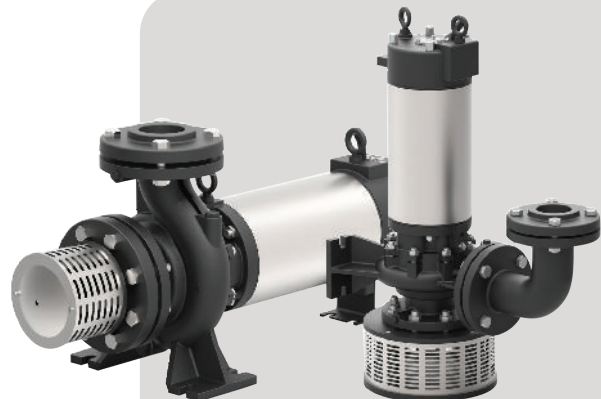
SUBMERGED CENTRIFUGAL PUMPS

Performance

Flow Range : Up to 270 m³/h
 Head Range : Up to 95 metres

Applications

- Industrial cooling water applications, industrial washing & cleaning systems
- Fire-fighting applications
- Domestic water supply systems
- Water supply in commercial buildings, apartments, complexes, hotels, hospitals, schools, bungalows, etc.
- Sprinkler systems, gardens, farms & fountains
- Dewatering applications



LHM, LVM SERIES



LHP, LFP SERIES

SEWAGE / EFFLUENT PUMPS

Performance

Flow Range : Up to 2400 m³/h

Head Range : Up to 50 metres

Applications

- Drainage of sewage from building basements, hotels, industries, and wastewater from factories
- Drainage of sewage from industrial process factories
- Emptying of septic tanks, cesspits, and sewage pump stations
- Pumping surface and drainage water from garages and sprinkler systems

DRAINAGE PUMPS

Performance

Flow Range : Up to 55 m³/h

Head Range : Up to 28 metres

Applications

- Slushy water, wastewater without solids, sump drainage
- Drainage applications and flood control
- Dewatering for fish ponds or basements
- As a sump pump for household applications
- For draining flooded rooms or tanks



CSP, LAP SERIES



LAS SERIES

CONSTRUCTION DRAINAGE PUMPS

Performance

Flow Range : Up to 145 m³/h

Head Range : Up to 55 metres

Applications

- Civil engineering dewatering for tunneling and groundworks
- Stormwater sewer applications
- Dewatering of fluids containing solid sediments

GRINDER PUMPS

Performance

Flow Range : Up to 20 m³/h

Head Range : Up to 32 metres

Applications

- Used in pressure sewage systems
- Drainage of wastewater from individual residences, apartments, buildings, recreational developments, motels
- Transferring wastewater from commercial buildings, industrial plants, small hospitals, schools, etc.
- Wastewater sampling and drainage for federal, state, and local parks
- Suitable for transferring various types of wastewater and sewage



LGP SERIES



LVI, LVS SERIES

CLOSE-COUPLED & SPLIT-COUPLED VERTICAL IN-LINE PUMPS

Performance

Flow Range : Up to 1200 m³/h

Head Range : Up to 160 metres

Applications

- Cooling & heating systems
- Pressure boosting systems
- Industrial applications
- Water supply
- Fire protection systems



HVAC PACKAGED PUMPING SYSTEMS

Applications

- Cooling and heating systems
- Pressure boosting systems
- Industrial applications
- Water supply



LBO SERIES

SEMI-OPEN IMPELLER BARE SHAFT END-SUCTION PUMPS

Performance

Flow Range : Up to 22 m³/h

Head Range : Up to 45 metres

Features

- Suitable for a wide range of duties
- Available in several materials of construction
- Only 4 bearing brackets for the whole range
- Mechanical shaft seals according to EN12756 (DIN24960)
- Also available with single or double cartridge shaft seals
- Back pull-out design

MULTIPLE PUMP MULTIPLE ZONE CONTROLLER FOR HVAC SYSTEMS

Features

- Variable-speed, energy-saving optimized solution
- 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 systems

Applications

- Heating systems
- Air-conditioning systems



INTELLICON SERIES



LBM SERIES

SELF-PRIMING CENTRIFUGAL PUMPS

Performance

Flow Range : Up to 300 m³/h

Head Range : Up to 35 metres

Applications

- Industries
- Public utilities
- Civil engineering
- Construction industries
- Marine
- Waste treatment
- Agriculture
- Any other applications where priming is to be avoided

COOLANT / IMMERSIBLE PUMPS

Performance

Flow Range : Up to 9.0 m³/h

Head Range : Up to 212 metres

Applications

- Turning, chilling, part washing, filtration, and condensate systems
- Washing and cleaning, part washing
- Milling, grinding, spark erosion, wire cutting



LIR, LIP SERIES



LSH SERIES

SWIMMING POOL PUMPS

Performance

Flow Range : Up to 150 m³/h

Head Range : Up to 20 metres

Applications

- The main application of the LSH pump is recycling and filtering of water in small, medium & large size swimming pools
- The pump incorporates a removable basket filter to filter out leaves, twigs & other large solids. Therefore these pump must be installed between the skimmer & the pool filter
- These pumps are designed for pumping pool water being disinfected by chlorine

CORROSION RESISTANT THERMOPLASTIC PUMPS

Performance

Flow Range : Up to 65 m³/h

Head Range : Up to 60 metres

Applications

- Chemical processes
- Pharmaceutical
- Food & Beverage processing
- Steel plants
- Automobile industry
- Marine and sea water treatment
- Water supply
- Booster service
- Cooling water
- Water treatment and purification
- OEM applications



LAC, LN, LP, LBC, LBO SERIES



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, lightweight, portable, easy to install, user-friendly; ergonomically designed handle

Applications

- 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

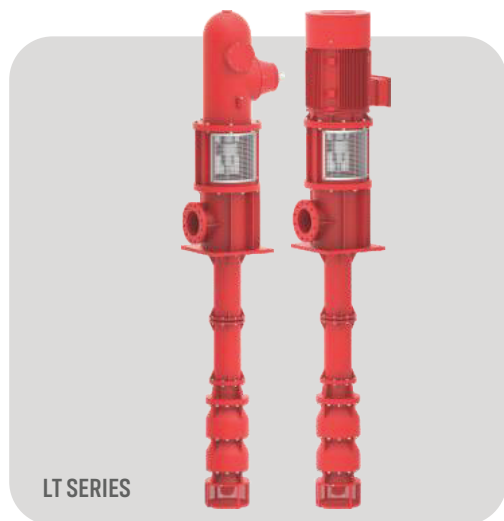
DRUM MIXER

Performance

- High quality components, light weight, portable, easy to install, user friendly operation, cost effective mixing, few parts – maintenance friendly, long lasting

Applications

- LDM 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



VERTICAL TURBINE PUMPS

Performance

Flow Range : Up to 16667 LPM
Head Range : Up to 500 metres

Applications

- Irrigation
- Water supply
- Circulating water for thermal and nuclear power plants
- Fire-fighting
- Flood control
- Stormwater
- Sump service

HORIZONTAL SPLIT CASE FIRE PUMPSET

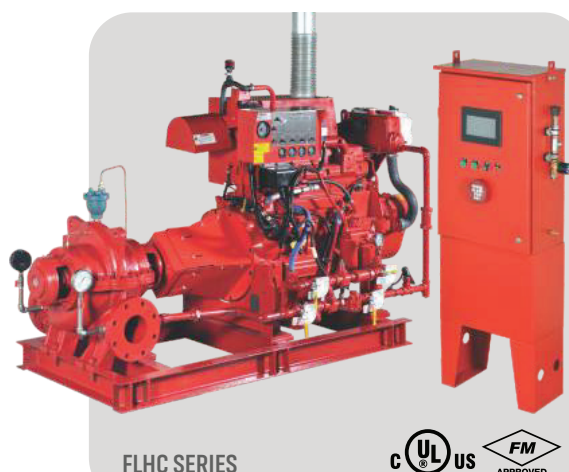
Performance

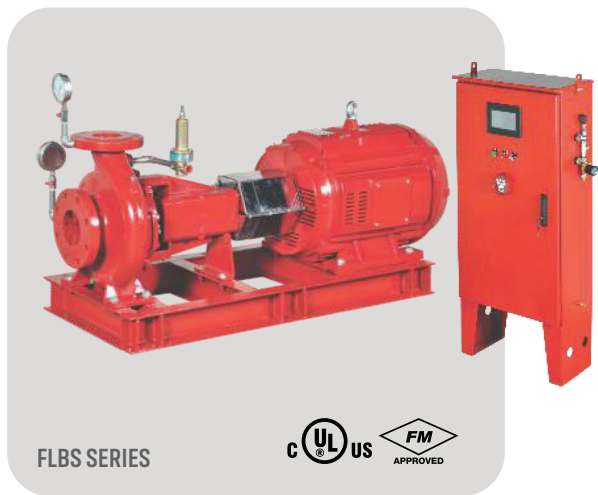
Flow Range : 1700 to 11350 lpm
Head Range : 43 to 224 metres

Available with Diesel Engine Drive as well as Electric Motor Drive and controllers.

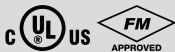
Applications

- 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





FLBS SERIES



END-SUCTION FIRE PUMPSET

Performance

Flow Range : 190 to 4730 lpm

Head Range : 54 to 210 metres

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

MULTI STAGE MULTI OUTLET FIRE PUMPS

Performance

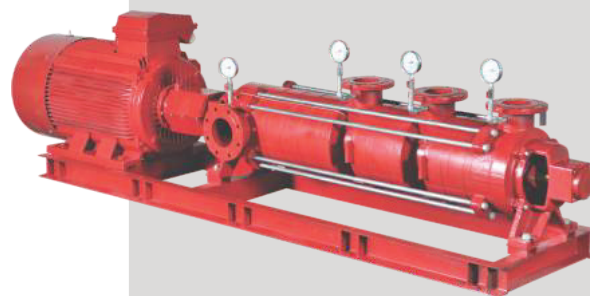
Flow Range : Up to 6500 lpm

Head Range : Up to 450 metres

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, ports, jetties, marine applications
- Power stations and transformer stations
- Chemical industries
- Manufacturing plants
- Firework industries
- Warehouses/godowns



LMM SERIES



TERRACE BOOSTER FIRE PUMPS

Performance

Flow Range : Up to 2500 lpm

Head Range : Up to 100 metres

Applications

- Pressure boosting for fire applications
- Mainly used for offices, commercial complex, school, hospital, low-rise buildings, etc.

BRANCHES ACROSS INDIA

- | | | | |
|---------------|-------------|-------------|--------------|
| • Bangalore | • Hubli | • Kochi | • Patna |
| • Bhubaneswar | • Hyderabad | • Kolkata | • Pune |
| • Coimbatore | • Indore | • Mumbai | • Raipur |
| • Ghaziabad | • Jaipur | • Nagpur | • Ranchi |
| • Guwahati | • Jabalpur | • Noida | • Udaipur |
| • Gwalior | • Kanpur | • New Delhi | • Vijayawada |

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