

MINIMAX Pumps Pvt. Ltd.

Minimax Pumps Pvt. Ltd. is one of reputed Manufacturers, Exporters and Suppliers of technically advanced LP and HP Dosing System and Industrial Pumps. Being an ISO 9001:2008 certified organization, the company always ensures to bring forth highly efficient Pumps. The entire range is acknowledged for being cost effective, precision performance and low operating cost. Along with this, we make continuous efforts to bring forth innovated and more effective range of products.



ABOUT US



Minimax Pumps Pvt. Ltd. Established in the year of 1999, the organization has been able to scale soaring heights of success owing to unwavering support of our mentor, Mr. Ravi Rathod. His visionary and motivating persona inspire us to meet emerging demands of the clients.

OUR TEAM

We owe our success to our efficient team members. Owing to the combined generous efforts of all our team members, we are able to bring forth excellently designed range of products. All our team members hold proficiency in their respective domain, enabling them to execute their responsibility in the most promising manner.

QUALITY ASSURANCE

We are ISO 9001:2008 certified organization, widely acknowledged for offering technically advanced range of pumps. We design and develop pumps using high-grade components in accordance to the API-675 standards. Afterwards, pumps are tested on several parameters to ensure their below mentioned attributes:

- Material for head
- Running characteristics
- Shearing capacity
- Appropriate discharge and suction Pressure
- Tensile strength
- Calibration
- Accuracy rate
- Phase repeatability
- Vibration level
- Head and load
- Pump leakage
- Degree of automation
- Concentricity of components
- Micro flow metering
- Corrosion resistance
- Abrasion resistance
- Safety







Electronic Dosing Pump

Electrical : 230 v A.C. (+ or – 20%) 50 HZ

Suction Tubing : 6/10 mm Discharge Tubing : 6 / 10 mm

Dosing Flow Rate : 0-6/0-5/0-10/0-8/0-4LPH

Dosing Pressure : 5 / 6 / 2 /3 /7 Kg/cm2



Ro Dosing Pumps

We are offering ro dosing pumps, electronic operated dosing pumps flow rate- 0 to 20 lph max pr- 6 kg.cm2 moc available in pp ss ptfe pvdf accessories footvalve, injection valave, level sensor.



Pac Dosing Systems

We design & manufacturer of pac dosing systems as per clients requirements, the systems incorporated with tanks, dosing pumps agitator, filters & instrumentation.



Screw Pumps

Capacity : 250 Cu. M/Hr
Head : 48 Kg/sq. cm
Temperature : Up to 200 Deg C
Viscosity : Up to 5,00,000 CST





Centrifugal Monoblock Pump

With our spacious experience and knowledge, we are engaged in offering a wide range of Power Supply Centrifugal Monoblock Pump. These centrifugal pumps are developed by our experts using supreme class material & leading techniques as per the set norms of industry. Our centrifugal pumps are well known in market for its durability, longer life, high performance and sturdiness. Offered centrifugal pumps are mainly used for pumping liquids through pipes.



Hydraulic Actuated Diaphragm Dosing Pumps

Model Number : HYD MP60S3

Brand Name : MINIMAX PUMPS PVT. LTD.

Application : CHEMICAL DOSING

Place Of Origin : india
Theory : ROTARY
Power : 5 HP

Pressure : 10 Kg/cm2



Hydraulic Actuated Diaphragm Pumps

We are one of renowned Manufacturers, Suppliers and Exporters of Hydraulic Actuated Diaphragm Pumps including Hydraulic Actuated Diaphragm Jacketed Head Type Pump, Hydraulic Actuated Diaphragm Pump (HDMP-20 S1), Hydraulic Actuated Diaphragm Pump (HDMP-35S3), Hydraulic Actuated Diaphragm Pump (HDMP-10S0), Hydraulic Actuated Diaphragm Pump (HDMP-10S1), Hydraulic Actuated Diaphragm Pump (HDMP-35S2) and Hydraulic Actuated Diaphragm Pump (HDMP-60S3).



Mechanically Actuated Diaphragm Pumps

We are widely acknowledged for offering efficient Mechanically Actuated Diaphragm Pumps including Horizontal Mechanically Actuated Diaphragm Pumps, Mechanically Actuated Diaphragm Pump (MDP-10) and Mechanically Actuated Diaphragm Pump (MDP-20). Designed with utmost precision, these Mechanically Actuated Diaphragm Pumps are in conformation with the high standards of quality. These Mechanically Actuated Diaphragm Pumps are reliable in terms of longer life and precise performance





Metering Pumps

We hold proficiency in designing and developing excellent Metering Pumps including Chemical Metering Pump, Multiple Head Metering Pump and Reciprocating Metering Pump. We precisely design and develop Metering Pumps using technically advanced components that ensure efficient performance along with low operating cost. Conforming to the ISO 9001:2008 quality parameters, these Metering Pumps consume less power and require low maintenance. We have Metering Pumps in different technical specifications.



Triplex Plunger Metering Pump

We are offering our clients with the best Triplex Plunger Metering Pump at affordable price. Advanced technology is used for Triplex Plunger Metering Pump. Our Triplex Plunger Metering Pump in an example of precision engineering, ensuring efficient performance and longer service life. With their remarkable attributes, our Triplex Plunger Metering Pump is able to meet requirements of many industries.



Pac Dosing Systems

We design & manufacturer of pac dosing systems as per clients requirements, the systems incorporated with tanks, dosing pumps agitator, filters & instrumentation.



Multiple Head Metering Pump

We are one of the proficient names, engaged in designing and developing Multiple Head Metering Pump having remarkable attributes. Our Multiple Head Metering Pump is designed to meet pumping requirements in different industries. Further, Multiple Head Metering Pump is backed with several attributes such as longer service life, efficient performance and low operating cost.





Reciprocating Metering Pump

Owing to the support of our team, we are able to bring forth commendable Reciprocating Metering Pump for our valued clients. Our team of engineers is well-versed with the industry laid parameters and emerging market demands and endeavor to develop products accordingly. Afterwards, they precisely test Reciprocating Metering Pump on several parameters to ensure their longer service life and efficient performance.



Plunger Type Pumps

Our product-line includes technically upgraded Plunger Type Pumps such as Plunger Type Pump (MM-10), Plunger Type Pump (MM-20), Plunger Type Pump (MM-60) and Plunger Type Pump (MM-351). These Plunger Type Pumps are in compliance with the defined parameters of the industry, signifying their superior standards. Our Plunger Type Pumps promise benefits such as longer service life, efficient performance and low operating cost. Further, we offer Plunger Type Pumps in different technical specifications



Plunger Type Pump (MP-10)

Our valued clients can avail from us the best Plunger Type Pump (MP-I0). Designed with utmost precision, Plunger Type Pump (MP-I0) is popular among the clients owing to its remarkable attributes including longer service life and excellent performance. Along with this, we are technically sound organization and ensure to develop Plunger Type Pump (MP-I0) incorporating advanced technology.



Plunger Type Pump (MP-20)

We are widely appreciated for offering the best Plunger Type Pump (MP-20). Developed with advanced technology, Plunger Type Pump (MP-20) ensures efficient performance and low operating cost. We are an ISO 9001:2008 certified organization endeavor to cater to the emerging demands of the clients with efficient solutions.





Plunger Type Pump (MP- 35)

Our organization is widely acknowledged being Manufacturer, Supplier and Exporter of Plunger Type Pump (MP- 35). Backed by advanced technology, we design and develop Plunger Type Pump (MP- 35) comes with guarantee of longer service life and remarkable performance. We have Plunger Type Pump (MP- 35) available in different technical specifications, addressing divergent demands of the clients.



Plunger Type Pump (MP-60)

We bring forth technically advanced Plunger Type Pump (MP-60) for our esteemed clients. Plunger Type Pump (MP-60) is an endeavor of our dedicated engineers ensuring smooth performance and low operating cost. Further, our Plunger Type Pump is able to meet expectations of end users owing to its efficiency and longer functional life.



































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CONTACT US



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