

Submersible Pumps

Leading Supplier and Trader of Submersible Pumps such as 100 mm (4") Borewell Submersible Pumps, Borewell Submersible Pumpsets, Submersible Water Pumps, Borewell Submersible Pumps, Light Sewage Submersible Pumps, Bore Well Submersible Pumps and many more items from Ahmedabad.



100 MM (4") Borewell Submersible Pumps

Item Code: SR-SM-SH-S4H-S4D-Series C.R.I. 100 mm (4") Submersible pumpsets are built with thermoplastic impellers, diffusers and inbuilt check valve. All vital components of these pumpsets are made of corrosion resistant thermoplastic and the shaft is of SS 304/410. Pumpsets are multistage centrifugal type. The optimal design of impellers and diffusers enables the best possible hydraulic efficiency.

The pumpset is firmly coupled to a submersible electric motor which operates submerged beneath the surface of water. Built-in check valve prevents back flow and reduces the risk of water hammering. All mounting dimension of 100 mm (4") pumpsets and motors upto 2 HP are in accordance with NEMA standard. We are looking for queries from Ahmedabad and around Gujarat.

Features

More longevity & hygiene High operating efficiency

Floating impeller design prevents blockage

Easy to dismantle & repair Rigid construction

Highly durable Can handle up thrust load

NEMA mounting standard upto 2.0 HP

Extremely hardwearing water lubricated bearing

Borewell Submersible Pump sets



100 MM (4") Borewell Submersible Pumps

Item Code: SR-S6G-S6E-S6S-SM-Series

150 mm (6") Borewell Submersible pumpsets are built with different materials of construction together with extremely hardwearing bushes which makes this pumpsets highly durable. Radial flow submersible pumpsets are supplied with stainless steel impellers and stage casings and mixed flow pumpsets are supplied with LTB-2 and casted steel impellers to give better performance and longer life. The optimal design of impellers and diffusers offers best possible hydraulic efficiency. These pumpsets are powered by a water filled, rewindable submersible motor suitable for continuous duty. The stator is wound with special water proof synthetic film insulated copper winding wires and made up of low watt loss silicon steel laminations assembled under pressure and rigidly locked in stainless steel stator shell. Specially designed high performance thrust bearings (SS with Carbon) are used to withstand axial and down thrust loads with minimum wear and tear. Dynamically balanced rotor gives vibration free and noise free operation, thereby increases efficiency and life cycle of the motor.

We want local enquiry from Gujrat and Ahmedabad