



Steron Pumps

Manufacture & Service

Let use water efficiently



We Clean Our India

Our pumps utilized almost in every industries

- We have gained monopoly in Manufacturing and supplying high quality of industrial pumps.
- To improve our quality professional supervision is carried out beginning from raw material purchase through designing, manufacturing and delivery control also we provide after sales repairing services at site also.

Features of our pump

- High Durability
- High Efficiency
- High Reliability
- Low Power Consumption
- Easy Installation
- Effective working in harsh condition

Several Tests are Performed for the following Parameters

- Safety
- Head
- Flow
- Levels of noise and vibration
- Power Consumption

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GSTIN No. : 24CLXPP3795F1ZC



SS SERIES

LOW SPEED HEAVY DUTY SEWAGE AND EFFLUENT SUBMERSIBLE PUMP



Technical Specification :

Capacity	: Up to 500 M ³ /hr
Head	: Up to 75 Mtr.
Temperature	: 45° C
HP	: 2 to 100
Speed	: 960 to 1440 RPM
Delivery Size	: 50 mm to 200 mm
Solid Size	: 125 mm
Connection	: Dol, Star Delta, ATS
Voltage & Phase	: 415 V, 3 Phase
Insulation/Protection	: 'F' Class / 'H' Class - IP 68
Cable	: PVC Insulated Double Sheathed Copper Conductor Flexible Cable
Mechanical Seal	: Bi-Directional Twin Mechanical Seal With Various Face Combination Looking to the Application.
Material of Construction	: C.I., S.S.
Optional Parts	: Impeller, Casing, Wear Plate with Various M.O.C.
Applications	: Muddy Water Transfer, Effluent Transfer, ETP, STP, Waste Treatment Plant, Hotel, Hospital, Railways, Dairy, Power Plant, Chemical Industries, Sugar, Steel, Cement, Food, Beverages etc.

SP SERIES

HIGH SPEED LIGHT DUTY SEWAGE AND EFFLUENT SUBMERSIBLE PUMP (PORTABLE)



Technical Specification :

Capacity	: Up to 132 M ³ /hr
Head	: Up to 50 Mtr.
Temperature	: 45° C
HP	: 0.5 to 10 (1 to 2 HP In single phase)
Speed	: Up to 2880 RPM
Delivery Size	: 25 mm to 100 mm
Solid Size	: 50 mm
Connection	: Dol
Voltage & Phase	: 415 V, 3 Phase / 215 V, 1 Phase up to 2 HP
Insulation/Protection	: 'F' Class / 'H' Class - IP 68
Cable	: PVC Insulated Double Sheathed Copper Conductor Flexible Cable
Mechanical Seal	: Bi-Directional Twin Mechanical Seal With Various Face Combination Looking to the Application.
Material of Construction	: C.I., S.S.
Optional Parts	: Impeller, Casing, Wear Plate with Various M.O.C.
Applications	: Muddy Water Transfer, Swimming Pool, Dewatering of Ponds, Basement of Huge Building, Power Plant, Effluent Transfer, ETP, STP, Waste Water Treatment Plant, Hotel, Hospitals, Railways, Dairy, Chemical Industries Sugar, Steel, Cement, Food Beverages etc.

SD SERIES

DEWATERING SUBMERSIBLE PUMP



Technical Specification :

Capacity	: Up to 480 M ³ /hr
Head	: Up to 50 Mtr.
Temperature	: 70° C
HP	: Up to 50
Speed	: Up to 2900 RPM
Delivery Size	: 1.5 mm to 200 mm
Solid Size	: 35 mm
Connection	: Dol
Voltage & Phase	: 415 V, 3 Phase
Insulation/Protection	: 'F' Class / 'H' Class - IP 68
Cable	: PVC/EPR Insulated Double Sheathed Copper Conductor Flexible Cable
Mechanical Seal	: Double Mechanical Seals (Tungsten Carbide Vs Tungsten Carbide).
Material of Construction	: Aluminium Alloy LM-4 / Stainless Steel SS-304/C.I.
Applications	: Muddy Water Transfer, Effluent Transfer, ETP, STP, Waste Water Treatment Plant, Hotel, Hospitals, Railways, Dairy, Chemical Industries Sugar, Steel, Cement, Food Beverages, Civil Construction Dewatering Foundations, Trenches & Pits, Public Utilities etc.