



Water-Tech Engineers

The Ultimate Pumping Solution



AN ISO 9001: 2015
CERTIFIED COMPANY



PORTABLE TYPE SEWAGE SUBMERSIBLE PUMPSET



Pumpset can Supply with Cutter & Agitator

Application

Raw Water
Effluent Water
Storm Water with Suspended Solids
Raw Sewage
Drainage Water
Slushy Water

Material of Construction

Std. C.I. Construction with S.S. 202 Motor Body
S.S. 410 Shaft and S.S. Hardware
Inbuilt Float Switch in Single Phase
IP-68 Protection F Class Winding
Ball Bearing Air / Oil Filled with Mechanical Seal
Customized MOC options are available for different application.

Users

Steel, Cement, Textile, Chemical & Pharma Industries,
Hotel, Hospital, Mall & Theatre
Civil Contractor, Power Plants,
Marble & Ceramic Industries

Technical Specification

Power Range	Up to 10 HP
Speed	2900 r / min
Soft Solid Handling Capacity	Up to 35 mm
Duty Rating	S1 / S3
Insulation Class	F / H
Head Range	Up to 50 MTR
Flow Range	Up to 100 M ³ /HR (1667 L / min)

HIGH SPEED HEAVY DUTY NON CLOG SEWAGE SLURRY SUBMERSIBLE PUMPSET



Application

Water with Suspended Solids
Raw Sewage
Effluents
Storm Water
Bilge

Material of Construction

Std. C.I. Construction with S.S. 202 / M.S. Motor Body
S.S. 410 Shaft and S.S. Hardware
Ball Bearing Air / Oil Filled
Double Mechanical Seal
Customized MOC options are available for different application.

Special Features

Inbuilt Thermistor for Motor Overloading Protection

Users

Steel, Cement, Textile, Chemical & Pesticide Industries,
ETP, STP & Power Plants
Marble & Ceramic Industries, Hotel, Hospital,
Malls & Theater, Civil Contractor



Pumpset can Supply with Cutter & Agitator

Technical Specification

Power Range	Up to 50 HP
Speed	2900 r /min
Soft Solid Handling Capacity	Up to 75 mm
Duty Rating	S1 / S3
Insulation Class	F / H
Head Range	Up to 75 MTR
Flow Range	Up to 250 M3/HR (4167 L / min)

SLOW SPEED HEAVY DUTY NON CLOG SEWAGE SLURRY SUBMERSIBLE PUMPSET



Application

Removal of Unscreened Sewage,
Handling of Treated Effluents with Slurries and solids
Transfer of Suspended Solid, Muddy Water, Seepage Water,
Pumping of Sludge
Pumping of Waste, Storm & Raw Water

Material of Construction

Std. C.I. Construction with S.S. 202 / M.S./ C.I. Motor Body
S.S. 410 Shaft and S.S. Hardware
Ball Bearing Air / Oil Filled
Double Mechanical Seal
Customized MOC and Protection options are available for different application.

Special Features

Inbuilt Thermistor for Motor Overloading Protection

Users

Steel, Cement, Textile, Chemical & Pesticide Industries,
ETP, STP & Power Plants
Water Treatment Plant, Civil Contractor, Biogas Plant

Pumpset can Supply with Cutter & Agitator

Technical Specification

Power Range	Up to 100 HP
Speed	1450 / 960 r / min
Soft Solid Handling Capacity	Up to 100 mm
Duty Rating	S1 / S3
Insulation Class	F / H
Head Range	Up to 60 MTR
Flow Range	Up to 1000 M3/HR (16700 L / min)

CENTRELINE DEWATERING SUBMERSIBLE PUMPSET



Application

Raw Water, Effluent Water, Sea Water,
River / Pond Water, Storm Water, Slushy Water

Material of Construction

Up to 5 HP Std. C.I. / Allu. Construction

Above 5 HP Std. Allu. Construction

S.S. 202 Motor Body

S.S. 202 Jacket

S.S. 410 Impeller

S.S. 410 Shaft and S.S. Hardware

Ball Bearing Air / Oil Filled

Double Mechanical Seal

Customized MOC and Protection options are available for different application.

Special Features

Single Phase Pumps provide with inbuilt float switch

Three Phase Pumps 3 HP & above provide with

Inbuilt Thermistor for Motor Overloading Protection

Users

Steel, Cement, Textile, Chemical & Pharma Industries,
Hotel, Hospital, Mall & Theater, Civil Contractor,
Power Plants, Marble & Ceramic Industries

Technical Specification

Power Range	Up to 50 HP
Speed	2900 / 1440 r / min
Soft Solid Handling Capacity	Up to 20 mm
Duty Rating	S1 / S3
Insulation Class	F / H
Head Range	Up to 80 MTR
Flow Range	Up to 500 M3/HR (8350 L / min)

SELF PRIMING MUD PUMPS



Application :-

Effluents, Polluted Water,
Slurry / Sludge, Muddy Water,
Dewatering, Sewage Treatment Plant,
Effluent Treatment Plant, Storm Water, Hot Water.

Material of Construction

M.O.C : C.I. / S.S. 304, 316, 316 L / Alloy 20 / Hastelloy C
Gland / Mech. Seal

Users

Chemical, Pharmaceuticals, Textile, Cement,
Steel and Ceramic Industries,
Hotels, Hospitals, Malls and Theater, Civil Contractors

Pump can supply with FLP Motor.

Technical Specification

Power Range	Up to 25 HP
Speed	1450 / 2880 r / min
Head Range	Up to 60 MTR
Flow Range	Up to 4650 L / min
Drive	Motor / Engine
Soft Solid Handling Size	Up to 100 mm

SELF PRIMING MUD PUMPS



Application :-

Effluents, Polluted Water,
Slurry / Sludge, Muddy Water,
Dewatering, Sewage Treatment Plant,
Effluent Treatment Plant, Storm Water, Hot Water.

Material of Construction

M.O.C : C.I. / S.S. 304, 316, 316 L / Alloy 20 / Hastelloy C
Mech. Seal

Users

Chemical, Pharmaceuticals, Textile, Cement,
Steel and Ceramic Industries,
Hotels, Hospitals, Malls and Theater, Civil Contractors

Pump can supply with FLP Motor.

Technical Specification

Power Range	Up to 15 HP
Speed	2880 r / min
Head Range	Up to 60 MTR
Flow Range	Up to 1500 L / min
Drive	Motor
Soft Solid Handling Size	Up to 100 mm

COMPLETE S.S. 304 HORIZONTAL MONOSET SUBMERISBLE PUMPSET

Application

Industrial, Raw Water, Chemicals, Sea Water,
Acidic Water, Chemical Water, Fountains, Garden.



Material of Construction

Motor & Pump Body	Stainless Steel - 304
Motor & Pump Shaft	Stainless Steel-304
Stator	CRNO M-45
Rotor	EC Grade Copper
Winding	Polyster insulated EC Grade Copper
Thrust Bearing	Carbon v/s Self Align Stainless Steel Segment
Journal Bushing	LTB-4
Mechanical Seal	Nitrile Rubber/Stainless Steel
Fastners	Stainless Steel - 304
Housing / Connection Plate	Non - Magnetic Stainless Steel - 304
Casing	Non - Magnetic Stainless Steel - 304
Impeller	Non - Magnetic Stainless Steel - 304
Suction & Outlet	Non - Magnetic Stainless Steel - 304

Technical Specification

Power Range	0.37 kW to 2.2 kW - Single Phase
	0.37 kW to 2.2 kW - Three Phase
Speed	2850 r / min
Version	A.C. Single Phase, 190-230 V.50 Hz Capacitor Start & Run (CSCR) A.C. Three Phase, 350 - 440 V. 50 Hz Direct on Line (DOL) Upto 2.2 kW,
Type of Duty	S1
Flow Range	Up to 720 L / min
Head Range	Up to 32 MTR
Nominal Outlet Size	25,32,40,50 mm
Maximum Liquid Temperature	33 C

COMPLETE S.S. HORIZONTAL MULTISTAGE MONOSET SUBMERISBLE PUMPSE



Application

Industrial, Fire Fighting, Cooling Tower, High Rise Building, Sea Water, Pressure Boosting Systems, Boiler, Mining, Civil Water Supply, Raw Water, Ponds, Gardens, Sprinkler & Irrigations Systems, Agriculture & Domestic.

Sailent Features

High Operating Efficiency.
Corrosion and abrasion resistant due to stainless steel body and high graded stainless steel grade 304 L & 316 L.
Noise free silent operation, hence ideal for domestic use.
Easy installation & transportation because of its light weight.
Long life, Energy Efficient Pumps.

Technical Specification

Power Range	Up to 60 Hp
Speed	2820 r / min
Version	A.C. Supply, 350 - 440 Volts 50 Hz., Star Delta, 60 Hz Available
Type of Duty	S1
Flow Range	Up to 2650 L / min
Head Range	Up to 162 MTR
Nominal Outlet Size	65 mm, 80 mm, 100 mm
Maximum Liquid Temperature	33°C

VERTICAL OPENWELL SUBMERISBLE PUMPSET

Application

Industrial, Mining, Civil Water Supply, Pressure Boosting Units, Fire Fighting, Ponds, Sea Water, Raw Water, Ponds, Gardens, Sprinkler & Irrigations Systems, Agriculture & Domestic.



Material of Construction

Motor & Pump Body	Non - Magnetic Stainless Steel
Motor & Pump Shaft	Stainless Steel-410
Stator	CRNO M-45
Rotor	EC Grade Copper
Winding	Polyster insulated EC Grade Copper
Thrust Bearing	Carbon v/s Self Align Stainless Steel Segment
Journal Bushing	LTB-4
Mechanical Seal	Nitrile Rubber/Stainless Steel
Fastners	Stainless Steel-304
Housing / Connection Plate / Baise	High Grade Cast Iron

Technical Specification

Power Range	0.37 kW to 2.2 kW - Single Phase
	2.2 kW to 15 kW - Three Phase
Speed	2850 r / min
Version	A.C. Single Phase, 190-230 V.50 Hz Capacitor Start & Run (CSCR) A.C. Three Phase, 350 - 440 V. 50 Hz Direct on Line (DOL) Upto 5.5 kW, Star Delta (SD) Up to 25 kW
Type of Duty	S1
Flow Range	Up to 17 Lps.
Head Range	Up to 162 MTR
Nominal Outlet Size	25,32,40,50,65,80 mm
Maximum Liquid Temperature	33 C

SEAL LESS MAGNETIC DRIVEN PUMPS



100% Leak-Proof
No Shaft Seal
No Maintenance
No Downtime

Application :-

Industrial, Medical Equipments,
Textile Processing, Air Conditions Unit,
Descaling, Heat Exchangers,
Beverages Industries, Laboratory Equipment,
Food Processing Industries, Coolant Pumping,
Filtration Units, Acid / Chemical Handling,
Agitator Descaling.

Material of Construction

SS-316, SS-316 L - Suction Casting, Impeller,
Back Plate & Seal Housing Impeller Lock Nut, Shaft,
Mech. Seal Spring
Carbon/Silicon/TC Mech. Rotary Unit
Ceramic/Silicon/TC Mech. Stationery Unit
Teflon Stationery Unit Holder
Cast Iron Mounting Bracket
Aluminum / Cast Iron Motor Body,
MS Motor Fan Cover

Technical Specification

Power Range	Up to 20 HP
Speed	2880 r / min
Head Range	Up to 70 MTR
Flow Range	Up to 1200 L / min
Drive	Motor

TURBINE TYPE VERTICAL IN LINE SELF PRIMING PUMP



Application :-

Solvent
Chemicals
Teated Effluents
Condenset Liquid
To charging Vessel

Material of Construction

Investment Casting

S.S. 316, 316L / Alloy 20 / Hastelloy C
Internal Mounted Mech. Seal with Ceramic / Carbon face.
Housing CI
Double Ball Bearing
Coupling - RATHI / Love Joy Flexible coupling.
S.S. Coupling guard

Users

Chemical, Pharmaceutical, Textile,
Cement, Steel & Ceramic Industry
Hotel, Hospital, Mall & theater
Civil Contractor

Technical Specification

Power Range	Up to 7.5 HP
Speed	1450 r / min
Head Range	Up to 45 MTR
Flow Range	Up to 30 M3 / hr
Drive	Motor
Soft Solid Handling Size	Up to 5 microns

IN-LINE CENTRIFUGAL PUMP



Application :-

Water Supply Systems,
Circulating Clean Non aggressive Fluids,
Cooling Towers,
Water Circulations / Transfer,
Hot Water Circulations / Transfer
Industrial
Ship Buildings

Material of Construction

Casing & Impeller - C.I. / S.S. 304 / S.S. 316 /
S.S. 316 L / Alloy 20 / Hastelloy C / Bronze
Shaft - M.S. / S.S. 410 / S.S. 316
Sealing - Mech Seal / TC Bush
Housing / Frame - C.I.

Users

Textile, Pharmaceuticals , Chemicals,
Cement & Steel Industries, Ship, Buildings,
Hotels, Hospitals, Resorts, Malls & Theatre.

Pump can supply with FLP Motor.

Technical Specification

Power Range	Up to 120 HP
Speed	1450 / 2900 r / min
Head Range	Up to 90 MTR
Flow Range	Up to 550 M3 / hr (9170 L / min)
Drive	Motor

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS



Application :-

Industrial, Pressure Boosting, HVAC,
Reverse Osmosis, Fire Fighting, Washing

Material of Construction

Cast Iron / S.S. Pump Base & Bracket
Techno Polymer / S.S. Impeller & Diffuser
Stainless Steel Shaft
Carbon Ceramic Mech. Seal
NSK Bearing
Stainless Steel Outer Shell

Operating Conditions

Max. 50°C Liquid Temp.
Max. 50°C Ambient Temp.
Max. 1.0 Mpa Operating Pressure

Technical Specification

Power Range	Up to 110 kW
Speed	2900 r / min
Version	1 Ph 230V, 50 Hz / 3 Ph 415V, 50 Hz
Type of Duty	S1
Protection	IP 55
Insulation Class	F / H
Head Range	Up to 300 MTR
Flow Range	Up to 200 m ³ / hr

HORIZONTAL MULTISTAGE CENTRIFUGAL PUMPS



Application :-

Domestic Pressure Boosting, Hotels / Restaurants,
Commercial Centers, Washing Systems

Material of Construction

SS 304 / Cast Iron / SS 316 Pump Suction & Delivery
Aluminum Motor Body
SS 304 / SS 316 Impeller
SS 410 / SS 304 Shaft
Carbon Ceramic Mech. Seal
Double Shielded Ball Bearing

Operating Conditions

20 - 50 Hz 20 - 60 Hz Output Frequency
1 - 9 Bar Pressure Setting Range
24V, 4-20 mA Pressure Transmitter
40°C Ambient Temperature
70°C Liquid Temperature

Technical Specification

Power Range	Up to 5.5 Hp
Speed	2900 r / min
Version	1 Ph 230V, 50 Hz / 3 Ph 415V, 50 Hz
Type of Duty	S1
Protection	IP 55
Insulation Class	F
Head Range	Up to 65 MTR
Flow Range	Up to 320 L / min

S.S. CENTRIFUGAL PUMPS



Application

Food Processing, Acid, Alkaline Solutions, Alcoholic Drinks, Hot and Cold Water Pumping, Chemical Solutions Transfer, Water Treatment

Material of Construction

M.O.C : All Liquid Contact Parts in S.S. 316 / S.S.. 304 (made from S.S. Sheet)
Mech. Seal

Users

Chemical & Pharmaceuticals Industries
Food, Textile, Paper & Cement Industries,
Dairy, R.O.Plant

Pump can supply with FLP Motor.

Technical Specification

Power Range	Up to 40 HP
Speed	1450 / 2900 r / min
Head Range	100 MTR
Flow Range	Up to 3500 L / min

HORIZONTAL S.S. SELF PRIMING PUMPS



Application :-

Industrial, Petroleum Products, DM Water, Hot & Cold Water Pumping, Solvent, Acid, Alkaline Solutions, Alcoholic Drinks, Chemical Solutions Transfer & Water Treatment.

Material of Construction

M.O.C : All Liquid Contact Parts in S.S. 316
Mech. Seal



Users

Chemical & Pharmaceuticals Industries
Food, Textile, Paper & Cement Industries,
Dairy, R.O.Plant

Pump can supply with FLP Motor.

Technical Specification

Power Range	Up to 2 HP
Speed	1450 / 2900 r / min
Head Range	Up to 75 MTR
Flow Range	Up to 85 L / min

S.S. SANITARY DESIGN CENTRIFUGAL PUMPS



Application :-

Milk, Cream, Butter Milk, Condensed Milk, Fruit Juice, Sugar Syrup, Vitamin Solutions, Beer, Wine, Vegetable Oil, Mineral Oil, Lubricant Oil, Alkaline Solutions, Acids, Fine Chemicals, Colour Dyes & Pigments, R.O. Water, DM Water & Pure Water.

Material of Construction

M.O.C : S.S. 316 / S.S. 316 L
S.S. 304 (made from S.S. Sheet)
Mech. Seal (Sic / Sic or Tc / Tc)

Users

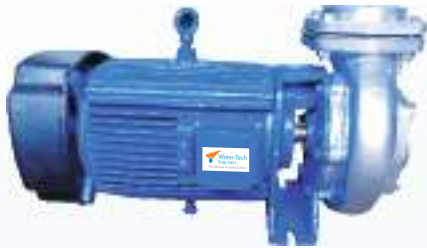
Dairy Industries
Pharmaceuticals Industries
Food Industries
Chemical Industries
Textile, Paper & Cement Industries

Pump can supply with FLP Motor.

Technical Specification

Power Range	Up to 30 HP
Speed	1450 / 2880 r / min
Head Range	Up to 80 MTR
Flow Range	Up to 2000 L / min

ENERGY EFFICIENT BACK PULL OUT TYPE CENTRIFUGAL MONOBLOCK PUMPS



Application :-

Cooling Tower,
Sea Water,
Pond Water,
Fire Fighting,
Dewatering,
Bilge, Raw Water.

Material of Construction

M.O.C : C.I. / S.S. 304, 316, 316 L / Alloy 20 / Hastelloy C
Gland Seal / Mech. Seal

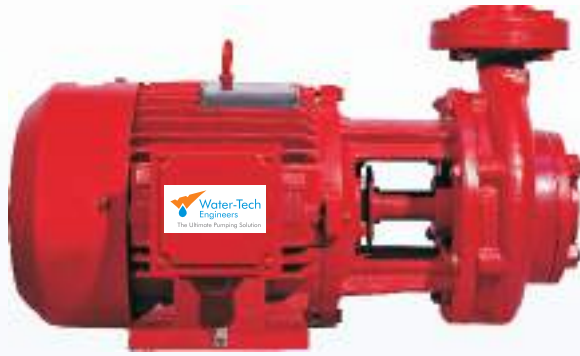
Users

Chemical, Pharmaceuticals, Textile, Cement,
Steel and Ceramic Industries,
Hotels, Hospitals, Malls and Theater, Civil Contractors

Technical Specification

Power Range	Up to 60 HP
Speed	1450 / 2880 r / min
Head Range	Up to 150 MTR
Flow Range	Up to 4500 L / min

CENTRIFUGAL MONOBLOCK PUMPS



Application

Industrial, Fire Fighting,
Domestic Water Supply,
Water Circulations,
Cooling Tower, Civil Works.

Material of Construction

Cast Iron Pump Casting & Bracket
Cast Iron Motor Body
Cast Iron / Bronze / S.S. Impeller
EN - 8 / S.S. Shaft
Gland Packing / Mech. Seal
Double Sealed Ball Bearing

Operating Conditions

Max. 50°C Liquid Temp.
Max. 40°C Ambient Temp.
7 mtrs. Suction Lift

Technical Specification

Power Range	Up to 20 HP
Speed	2900 / 1440 r / min
Version	3 Ph 380-415V, 50 Hz
Type of Duty	S1 (Continuous)
Protection	IP 44
Insulation Class	B / A / F
Head Range	Up to 90 MTR
Flow Range	Up to 3300 L / min

AIR OPERATED DIAPHRAGMS PUMPS



Application :-

Solvent & Petrochemicals Transfer,
Food & Paper Pulp Transfer,
Minerals and Organic Acid Transfer,
Printing Inks, Chemical Dyes, Oil, Greases,
Paint and Oil Industrial
Sewage, Coal & Lime Slurry

Material of Construction

P.P. / PVDF / PTFE / Aluminium /
S.S. 304 / S.S. 316 / S.S. 316 L

Users

Power Plant , Food Industries,
Petrochemical Industries,
Refineries, Textile, Pharmaceuticals,
Chemicals, Ceramic,
Cement & Steel Industries

Technical Specification

Working Pressure	Up to 8 Bar
Flow Range	Up to 450 L / min
Negative Suction	Up to 6 MTR
Soft Solid Handling Capacity	Up to 6.5 mm

END SUCTION CENTRIFUGAL BACK PULL OUT CENTRIFUGAL PROCESS PUMP



Application :-

Raw Water, Turbid Water, Chemicals & Solvent
Petrochemicals, Pulps, Food, Sugar, Hot Oil
Ink, Colours, Acids, Alkalis,
Hydrocarbons, Corrosive Slurries, Dyes,
Cooling Towers, Fire Fighting,
Industrial

Material of Construction

Casing & Impeller - C.I. / C.S. / S.S. 304 /
S.S. 316 / S.S. 316 L / Alloy 20 / Hastelloy C / Bronze
Shaft - M.S. / S.S. 410 / S.S. 316 / S.S. 316 L
Sealing - Mech Seal / Gland Pack
Bearing Housing - - C.I.

Users

Textile, Pharmaceuticals , Petrochemicals,
Chemicals, Cement & Steel Industries, Food,
Sugar, Power Plant, Paper & Fertiliser Units,
ETP & STP Plants, Buildings, Hotels & Hospitals

Pump can supply with FLP Motor.

Technical Specification

Speed	1450 / 2900 r / min
Head Range	Up to 150 MTR
Flow Range	Up to 990 M3 / hr (16503 L / min)
Drive	Motor / Engine
Delivery Size	Up to 250 mm
Temp.	Up to 350° C

P.P. CENTRIFUGAL PROCESS PUMPS



Application :-

Industrial, Dyes & Intermediate Industries,
Alkaline & Caustic Soda Plants,
Steel Plants & Refilling Plants,
Electroplating & Pickling Plants,
Power Plants, Thermal, Nuclear,
Hydel, Pulp & Paper Industries,
Pharmaceuticals & Distilleries,
Cement & Refractories Plants.



Material of Construction

PP / PPH / PVDF Suction Casing
PP / PPH / PVDF Impeller, PP / PPH / PVDF back Plate
EN 8 / SS 316 / Hast Alloy Shaft,
High Alumina Ceramic / SS 316 / Hast Alloy Shaft Sleeve,
Teflon Bellow Mech. Seal of GFT v/s Ceramic,
Sic v/s. Ceramic
OR PTEF Gland Packing Sealing
Cast Iron Bearing Frame,
SKF / Nachi / INA Ball Bearing

Technical Specification

Power Range	Up to 25 HP
Speed	1450 / 2880 r / min
Head Range	Up to 60 MTR
Flow Range	Up to 4650 L / min
Drive	Motor / Engine
Soft Solid Handling Size	Up to 25 mm

HORIZONTAL MONOSET SUBMERISBLE PUMPSET

Application

Industrial, Mining, Civil Water Supply, Pressure Boosting Units, Fire Fighting, Ponds, Sea Water, Raw Water, Ponds, Gardens, Sprinkler & Irrigations Systems, Agriculture & Domestic.



Material of Construction

Pump Body	High Grade Cast Iron
Motor Body	S.S./ High Grade Cast Iron
Motor & Pump Shaft	Stainless Steel-410
Stator	CRNO M-45
Rotor	EC Grade Copper
Winding	Polyster insulated EC Grade Copper
Thrust Bearing	Carbon v/s Self Align Stainless Steel Segment
Journal Bushing	LTB-4
Mechanical Seal	Nitrile Rubber/Stainless Steel
Fastners	Stainless Steel-410
Housing / Connection Plate	High Grade Cast Iron
Casing	High Grade Cast Iron
Impeller	High Grade Cast Iron
Suction & Outlet	High Grade Cast Iron

Technical Specification

Power Range	037 kW to 25 kW - Three Phase
Speed	2850 r / min
Version	A.C. Single Phase, 190-230 V.50 Hz Capacitor Start & Run (CSCR) A.C. Three Phase, 350 - 440 V. 50 Hz Direct on Line (DOL) Upto 5.5 kW, Star Delta (SD) Up to 25 kW
Type of Duty	S1
Flow Range	Up to 50 Lps.
Head Range	Up to 82 MTR
Nominal Outlet Size	25, 32, 40, 50, 65, 80 & 100 mm
Maximum Liquid Temperature	33 C

S.S. VERTICAL BOREWELL SUBMERISBLE PUMPSET

Application

Industrial, High Rise Building, Pressure Boosting Systems, Mining, Civil Water Supply, Gardens, Sprinkler & Irrigations Systems, Agriculture & Domestic.



Material of Construction

Motor & Pump Body	Stainless Steel - 304
Motor & Pump Shaft	Stainless Steel-410
Stator	CRNO M-45
Rotor	EC Grade Copper
Winding	Polyster insulated EC Grade Copper
Thrust Bearing	Carbon v/s Self Align Stainless Steel Segment
Journal Bushing	LTB-4
Mechanical Seal	Nitrile Rubber/Stainless Steel
Fastners	Stainless Steel-304
Housing / Connection Plate / Baise	S.S-304 / High Grade Cast Iron
Bowl	S.S-304
Impeller	S.S-304
Suction & NRV	S.S-304 / High Grade Cast Iron

Technical Specification

Power Range	Up to 44 kW
Speed	2880 r / min
Version	A.C. Single Phase, 190-230 V.50 Hz Capacitor Start & Run (CSCR) A.C. Three Phase, 350 - 440 V. 50 Hz Direct on Line (DOL) Upto 5.5 kW, Star Delta (SD) Up to 44 kW
Type of Duty	S1
Flow Range	Up to 44 Lps.
Head Range	Up to 800 MTR
Nominal Outlet Size	80 mm
Maximum Liquid Temperature	33° C

Industries we Serve



Mylan Claris



The India Cements Ltd



PROUD TO BE INDIAN
PRIVILEGED TO BE GLOBAL



Siyaram's



BANSWARA
Banswara Syntex Limited

Mafatlal
MAFATLAL INDUSTRIES LIMITED



NOCIL LIMITED



Envisol
POWERED BY ARVIND



पश्चिम रेलवे
Western Railway



Water-Tech Engineers
The Ultimate Pumping Solution...



**Water-Tech
Engineers**

The Ultimate Pumping Solution

**AN ISO 9001: 2015
CERTIFIED COMPANY**

Corporate Office

407, 4th Floor, Abhishek Plaza, B/h. Navgujarat College, Ashram Road, Ahmedabad - 380014. Gujarat, INDIA.

(Unit-1)

16, Umiya Industrial Estate, Opp. Texel Industries, Nr. Dhara Estate, Santej-Khatraj Road,
Ta : Kalol, Dist.: Gandhinagar - 382721. Gujarat, INDIA.

(Unit-2)

20/A, Kamaldeep Industrial Estate, Opp. Arvind Mill, Khatraj Cross Road, Khatraj,
Ta-Kalol, dist - Gandhinagar - 382 721. Gujarat, INDIA.

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**VOCAL
FOR
LOCAL**

