

Authorised dealer of



SHUBHA JAL
Water solutions LLP




SHUBHA JAL WATER SOLUTION LLP

Sales – 9820735686

Service – 8879524555

Bore Well - 9167985686




Rain Water Harvesting - 8879223222

Pump Type	Dry Rotor Pumps		
Product	 <p>End Suction Back Pull Out Pumps ET/NL/BN</p>	 <p>Vertical Inline Pumps I/PL/DL/PL</p>	 <p>Horizontal Split Case Pumps ST/SN/LONG/LE/ME/SCP</p>
Range	Flow upto: 750 m ³ /hr	Flow upto: 800 m ³ /hr	Flow upto: 18000 m ³ /hr
	Head upto: 170 m	Head upto: 110 m	Head upto: 270 m
	Temperature: up to 120°C	Temperature: up to 140 °C	Temperature: up to 120°C
	Delivery Size: DN 32 - DN 150	Delivery Size: DN 32 - DN 250	Delivery Size: DN 32 - DN 1200
Product/ Design Features	<p>Conforms to ISO 2858 & EN 733 Back pull out design Closed/Semi open impellers Grease/Oil lubricated antifriction bearings Mechanical seal/Gland Packing</p>	<p>Available with EFF class 1 motor Mechanical Seal as a standard Flameproof motor (Optional)</p>	<p>Single/Double suction impellers Grease/Oil lubricated Antifriction bearings Mechanical seal/Gland Packing</p>
Material of Construction	<p>Casing: Cast Iron/ SS/NICl/WCB Impeller: Cast Iron/ Bronze/SS/NICl/WCB</p>	<p>Casing: Cast Iron Impeller: Cast Iron/Bronze</p>	<p>Casing: Cast Iron/SS/NICl/WCB Impeller: Cast Iron/ Bronze/SS/NICl/WCB</p>
Applications	<p>HWAC Systems Water Transfer Distribution systems Fire fighting Cooling Tower</p>	<p>HWAC Systems Water Transfer Distribution systems Cooling Tower</p>	<p>HWAC Systems Water Transfer Distribution systems Fire fighting Cooling Tower</p>



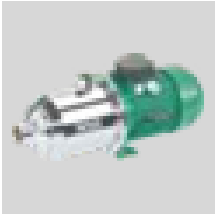
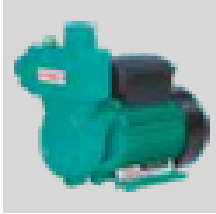

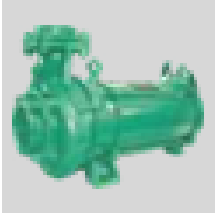
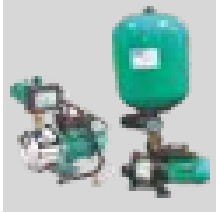

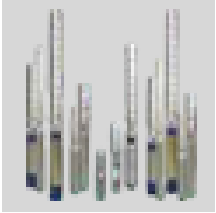


Pump Type	Multi Pump Pressure Boosting System		
Product	 CO - X XXX 8C/6C	 CO (R) - X XXX/CC	 COR - X XXX/VR
Range	Flow upto: 400 m ³ /hr	Flow upto: 800 m ³ /hr	Flow upto: 400 m ³ /hr
	Head upto: 110 m	Head upto: 200 m	Head upto: 200 m
	Temperature: up to 70°C	Temperature: up to 70°C	Temperature: up to 70°C
	Delivery Size: DN 32 – DN 200	Delivery Size: DN 32 – DN 200	Delivery Size: DN 32 – DN 200
	No of Pumps – 2 to 4	No of Pumps – 2 to 8	No of Pumps – 2 to 4
Product/ Design Features	<ul style="list-style-type: none"> Indication Lights Cascading, Altering function Overload protection Main Switch with Door interlock Adjustable Timer for run/stop pumps Dry run protection Factory Made Systems 	<ul style="list-style-type: none"> PLC Based System (CO) and with single VFD (COR) HMI Touch Screen Multi Colour display Three stage security password Alphanumeric error message with capacity of 35 messages BMS Compatibility Pump Test Run Facility Factory made systems 	<ul style="list-style-type: none"> PLC Based System with individual VFD for each pump LCD with back lit display BMS compatibility Internal circuit breaker with door Interlock Each Pump Operation Status Password Protection facility On screen menu driven functions with rotary switch Factory made systems
Material of Construction	<ul style="list-style-type: none"> Pumps with SS 304 Internals Manifolds, base frame – GI Other Material of construction available on request 	<ul style="list-style-type: none"> Pumps with SS 304 Internals Manifolds, base frame – GI Other Material of construction available on request 	<ul style="list-style-type: none"> Pumps with SS 304 Internals Manifolds, base frame – GI Other Material of construction available on request
Applications	<ul style="list-style-type: none"> Pressure Boosting Tank Filling Water Transfer Gardening 	<ul style="list-style-type: none"> Pressure Boosting Tank Filling Water Transfer 	<ul style="list-style-type: none"> Pressure Boosting Tank Filling Water Transfer
Options Available	<ul style="list-style-type: none"> With complete SS 304 monobloc pumps With Vertical Inline Multistage Pumps 	<ul style="list-style-type: none"> With complete SS 304 monobloc pumps With Vertical Multistage Pumps in SS 316L and SS grade of Manifolds BMS Compatibility with Communication system 	<ul style="list-style-type: none"> With Vertical Multistage Pumps in SS 316L and SS grade of Manifolds BMS Compatibility with Communication system



Pump Type	Submersible Drainage and Sewage Pumps		
Product	 <p>Submersible Dewatering Pumps FAS/MPDP/CP/DP/KS/TS</p>	 <p>Submersible Sewage Pumps TC/STS/AC/TP/PA/MS/SP</p>	 <p>Submersible Cutter Pumps MTS/MTC</p>
Range	<p>Flow upto: 340 m³/hr</p> <p>Head upto: 68 m</p> <p>Temperature: up to 85 °C</p> <p>Delivery Size: DN 32 - DN 100</p> <p>Passage Size: up to 25 mm</p>	<p>Flow upto: 8000 m³/hr</p> <p>Head upto: 300 m</p> <p>Temperature: up to 60 °C</p> <p>Delivery Size: DN 32 - DN 600</p> <p>Passage Size: up to 200 mm</p>	<p>Flow upto: 19 m³/hr</p> <p>Head upto: 56 m</p> <p>Temperature: up to 70 °C</p> <p>Delivery Size: DN 32 - DN 40</p>
Product/Design Features	<p>Available in single & Three Phase Stationary/Portable Installation With/without Agitator Inbuilt level sensor Wet pit/Dry Pit Installation Flameproof motor (Optional)</p>	<p>Available in single & Three Phase Stationary/Portable Installation With/without Agitator Inbuilt level sensor Flameproof motor (Optional)</p>	<p>Available in single & Three Phase Stationary/Portable Installation Inbuilt level sensor Flameproof motor (Optional)</p>
Material of Construction	<p>Casing: Cast Iron/SS/Polyurethan Impeller: Cast Iron/SS/Polyurethan</p>	<p>Casing: Cast Iron/SS/Polyurethan Impeller: Cast Iron/SS/Polyurethan</p>	<p>Casing: Cast Iron Impeller: Cast Iron</p>
Applications	<p>Basement dewatering Dewatering at Construction Sites Treated Effluent Transfer</p>	<p>Sewage Transfer Sewage Effluent Transfer Sewage treatment plants</p>	<p>Kitchen Sewage Hospital Waste Water Sewage Transfer Sewage Effluent Transfer</p>



Pump Type	Vertical Inline Multistage Pumps MVI	Vertical Inline Multistage Pumps Helix	Horizontal Monobloc (SS Version)
Product			
Range	Flow upto: 140 m ³ /hr	Flow upto: 85 m ³ /hr	Flow upto: 24 m ³ /hr
	Head upto: 220 m	Head upto: 240 m	Head upto: 65 m
	Temperature: up to 120°C	Temperature: up to 120°C	Temperature: up to 110°C
	Delivery Size: DN 25 – DN 100	Delivery Size: DN 25 – DN 80	Delivery Size: DN 25 – DN 40
Pump Type	Self Priming Monobloc Pumps	Non Self Priming Monobloc Pumps	Open Well Submersible Pumps
Product			
Range	Flow upto: 5 m ³ /hr	Flow upto: 110 m ³ /hr	Flow upto: 88 m ³ /hr
	Head upto: 50 m	Head upto: 80 m	Head upto: 63 m
	Temperature: up to 40°C	Temperature: up to 60°C	Temperature: up to 40°C
		Delivery Size: DN 40 – DN 80	Delivery Size: DN 40 – DN 80
Pump Type	Single Pump Booster	Circulators	Bore Well Pumps (SS Version)
Product			
Range	Flow upto: 13 m ³ /hr	Flow upto: 100 m ³ /hr	Flow upto: 110 m ³ /hr
	Head upto: 65 m	Head upto: 18 m	Head upto: 420 m
	Temperature: up to 60°C	Temperature: up to 110°C	Temperature: up to 40°C
	Delivery Size: DN 25 – DN 40		Delivery Size: DN 32 – DN 150