



SHAKTI PUMPS

MEETING WATER NEED OF ANY MAGNITUDE



V3, V4, V6, V8, V10 REWINDABLE SUBMERSIBLE MOTORS



PERFORMANCE

Rating 0.5 HP to 252 HP

FEATURES

- High operating efficiency & lesser power consumption
- Water cooled Rewindable motor
- Can be easily dismantled and repaired
- Industry standard NEMA mounting dimensions
- Cable material according to drinking water regulations
- Mech. Seal : Sic vs Sic/ Optional
- SIC shaft seal for maximum sand protection
- Easy to mount with double flange
- Optional PT 100 Sensor

APPLICATIONS

- Suitable to couple with deep-well submersible pump ends
- Used for Irrigation, domestic water supply
- Fountains, Industrial water supply
- Sprinkler Systems and Mining.
- Pressure boosting units
- Ponds, Gardens

V3, V4, V6, V8, V9, V10 & V12 STAINLESS STEEL SUBMERSIBLE PUMPS



QF Series

PERFORMANCE

Head, H : Max. 660 m Discharge : Max. 7333 LPM
 Flow, Q : 440 m³/hr Rating : 0.5 HP to 335 HP
 Liquid Temp. : 0°C to 40°C

FEATURES

- High operating efficiency
- Highly durable & hygienic
- Good resistance to sand
- Can be easily dismantled and repaired
- Can handle upthrust load

APPLICATIONS

- Irrigation, domestic water supply
- Fountains, industrial water supply
- Pressure boosting units, ponds
- Gardens, sprinkler systems and mining

DELIVERY

32 MM, 38 MM, 50 MM, 65 MM, 75 MM, 100 MM, 150 MM

50 FT Head SUBMERSIBLE PUMP



PERFORMANCE

Head, H : Max. 450 m Discharge : Max. 550 LPM
 Flow, Q : 33 m³/hr Rating : 3 HP to 25 HP
 Liquid Temp. : 0°C to 40°C

FEATURES

- High operating efficiency
- Highly durable & hygienic
- Good resistance to sand
- Can be easily dismantled and repaired
- Can handle upthrust load

APPLICATIONS

- Irrigation, domestic water supply
- Fountains, industrial water supply
- Pressure boosting units, ponds
- Gardens, sprinkler systems and mining

DELIVERY

65 MM

OPENWELL PUMPS SHOS CA / SA Series / ECO



PERFORMANCE

Head, H : Max. 94 m Discharge : Max. 2600 LPM
 Flow, Q : 156 m³/hr Rating : 03 HP to 20 HP

FEATURES

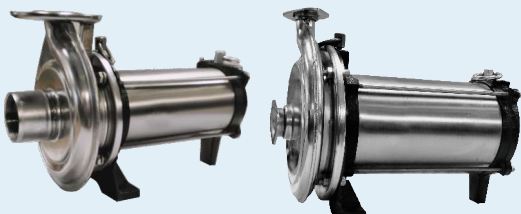
- Ultra modern design
- Easy installation
- Silent, vibration-free running
- High efficiency as of international standards, leading to energy saving
- Superior design material as well as manufacturing process assure longer life

APPLICATIONS

- Rural and urban draining water installations
- Water supply to high-rise buildings
- Water circulating system for lawns & gardens
- Agricultural lift sprinkler and drip irrigation
- Industrial service water supply schemes
- Decorative water fountains

DELIVERY - 50 MM, 65 MM, 75 MM, 100 MM

OPENWELL PUMPS SOMB Series



PERFORMANCE

Head, H : Max. 33 m Discharge : Max. 360 LPM
 Flow, Q : 21 m³/hr Rating : 0.5 HP to 2 HP

FEATURES

- Ultra modern design
- Easy installation
- Silent, vibration-free running
- Superior design material as well as manufacturing process assure longer life
- High efficiency- better than international values, leading to energy saving

APPLICATIONS

- Rural and urban draining water installations
- Water supply to high-rise buildings
- Water circulating system for lawns & gardens
- Agricultural lift sprinkler and drip irrigation
- Industrial service water supply schemes
- Decorative water fountains

DELIVERY - 25 MM, 32 MM, 50 MM

HORIZONTAL OPENWELL SUBMERSIBLE PUMPS (SHOS C SERIES)



PERFORMANCE

Head, H : 22 m to 28 m Discharge : 30 LPM to 102 LPM
Flow, Q : 90 LPM Rating : 1 HP

FEATURES

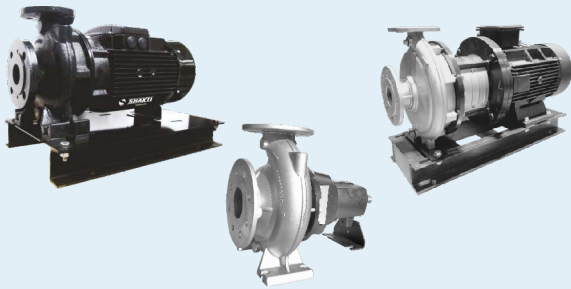
- Designated for under water application
- Replaceable wear and tear parts, easy maintenance
- Easy installation
- Carbon Radial bush bearing
- Dynamically balanced rotating part for minimum vibration
- CED Coating for the Cast Iron part protection from rust and corrosion

APPLICATIONS

- Water supply in apartments and building
- Fountains
- Small Farm Irrigation
- Gardening
- Sump to overhead tank filling

DELIVERY - 25 MM

MONOBLOCK & END SUCTION PUMPS SNB, SNK Series



PERFORMANCE

POLES	Head, H	Discharge	Flow, Q	Rating
2- POLE	Max 168 m	Max 5000 LPM	300 m ³ /hr	2- 220 HP
4- POLE	Max 110 m	Max 6800 LPM	408 m ³ /hr	0.33 - 215 HP
6- POLE	Max 32 m	Max 4830 LPM	290 m ³ /hr	3-40 HP

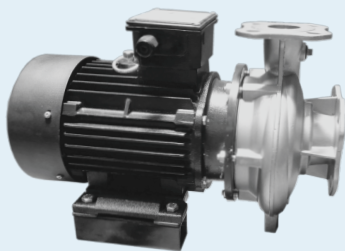
FEATURES

- The pumps can be driven by diesel engine, DG set, TEFC motor
- The pumps have back pull out design enabling the removal of the motor without dismantling the pump

APPLICATIONS

- The end-suction pumps are especially suited for water distribution in large scale irrigation systems
- Industrial pressure boosting
- Industrial liquid transfer
- HVAC
- Irrigation
- Fire Fighting

MONOBLOCK END-SUCTION SINGLE SHAFT PUMPS (SMB)



PERFORMANCE

Head, H : Max. 78 m Discharge : Max. 2500 LPM
Flow, Q : 126 m³/hr Rating : 0.5 HP to 25 HP

FEATURES

- Ultra modern design
- Superior design material as well as manufacturing process assure longer life

APPLICATIONS

- Water distribution
- Pressure boosting
- Liquid transfer
- Irrigation
- Domestic water supply

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS (SCR, SCRI, SCRN Series)



PERFORMANCE

Head, H : Max. 320 m Discharge : Max. 3200 LPM
Flow, Q : 185 m³/hr Rating : 0.5 HP to 75 HP
Liquid Temp : -40°C to +180°C

FEATURES

- High operating efficiency
- Precise parts for hygiene
- Space saving
- Suitable for slightly aggressive liquids
- Mech. Seal : Sic vs Sic/ Optional

APPLICATIONS

The pumps are suitable for liquid transfer and pressure boosting in • Washing systems • HVAC • Water supply systems • Water treatment systems • Fire fighting systems • Industrial plants • Boiler feeding systems • Pharma plants

SUCTION X DELIVERY - 32 MM, 40 MM, 50 MM, 65 MM, 80 MM, 100 MM, 125 MM, 150 MM

HYDROPNEUMATIC BOOSTER SYSTEMS HYPN Series



PERFORMANCE

Head, H : 5.5 Bar | Flow, Q : 1080 m³/hr | Power : upto 75 kW

FEATURES

- Cyclical inversion of the start-up order of the pumps
- Pump stop timer
- Protection against dry operation
- Sequential start-up control
- Compact System
- Zero Flow Sensing
- Assured Dry Running Protection
- Pre-Start Feature
- Minimum Maintenance Required
- Factory Fitted, Assembled & Tested System
- 2 to 4 nos. of electrical driven pumps on Vertical or Horizontal axis.
- MS Galvanized pipe work & Epoxy Coated Skids

APPLICATIONS

- Building Sector
- Municipal Corporation Water Supply
- Irrigation
- Automobile Sector
- Industrial

SUCTION X DELIVERY - 32 MM, 40 MM, 50 MM, 65 MM, 80 MM, 100 MM, 125 MM.

SEWAGE PUMPS (SVX Series)



PERFORMANCE

Head, H : Max. 15 m Discharge : Max. 333 LPM
 Flow, Q : 20 m³/hr Rating : 1 HP to 1.5 HP

FEATURES

- High quality stainless steel motor body
- Built-in winding parts
- Rewindable & easy to repair

APPLICATIONS

- Draining flooded water from the basement / car parking
- Draining water / car washes / emptying swimming pools
- Water treatment plant / STP
- Municipal Corporation drainage line
- Municipal Corporation drainage tankers
- Emptying tanks in industries

DELIVERY

40 MM, 50 MM

SEWAGE PUMPS (SDW Series)



PERFORMANCE

Head, H : 5-31 m Discharge : 34-3910 LPM
 Flow, Q : 2-160 m³/hr Rating : 1 HP to 10 HP

FEATURES

- Anti-Rust Corrosive motor housing
- Non-clogging, minimized abrasive wear
- Superior back to back double mechanical seal
- High efficiency motor: Specially designed submersible motor with IP68 Protection and F Class Insulation

APPLICATIONS

- Waste water drainage in factories, Construction Sites & Commercial Facilities
- Drainage system in municipal sewage treatment plant
- Municipal Projects
- Industrial Sewage & Effluent treatment Plants
- Residential & building projects

DELIVERY

50MM, 60 MM, 100 MM, 150MM

SHAKTI WASTE WATER PUMPS SSEG Series



PERFORMANCE

Head, H : Max. 46 m Discharge : 285 LPM (17m³/hr)
 Rating : 1.5 HP to 5.5 HP

FEATURES

- Single phase and three phase motor with fully insulated cable connection chamber.
- Insulation class F
- Protection rating IP 68
- Grinder at inlet of pump which grinds solids into small pieces so that they can be led away through discharge pipes of a relatively small diameter.
- Enable to rotate 180° of motor housing with the help of unique clamp system
- Double mechanical cartridge shaft seal

APPLICATIONS

- Suitable for domestic sewage
- Used in sparsely populated area where gravity sewage system are not available.
- For example :- small village and farm area with large difference in ground level.

MONOBLOCK PUMPS SSM Series



PERFORMANCE

Head, H : 6 m to 30 m Discharge : 35 LPM to 920 LPM
 Flow, Q : 55 m³/hr Rating : 0.5 HP to 2 HP
 Voltage : 100 to 200V, 140 to 250 V, 100 to 300 V, 160 to 420V

FEATURES

- Dynamically balanced rotor with shaft and impellers
- TEFC capacitor start and run motor
- Built in thermal overload protector
- Withstand wide voltage fluctuations
- Sturdy motor design
- Double shield ball bearing with lift long lubrication

APPLICATIONS

- Hotel, hospitals
- Water supply in irrigation
- Sprinkler irrigation system
- Agriculture use

SUCTION X DELIVERY - 25 MM, 32MM, 50 MM, 65 MM

SELF-PRIMING PUMPS CRP Series



PERFORMANCE

Model	Head (Max.)	Flow	Discharge (max.)	Rating
CRP E Series	60 m	3.2 m ³ /hr	53.33 LPM	0.5 - 1.0 HP
CRP S Series	60 m	3.3 m ³ /hr	55 LPM	0.5 - 1.0 HP
CRP P Series	60 m	3.5 m ³ /hr	58 LPM	0.5 - 1.0 HP

FEATURES

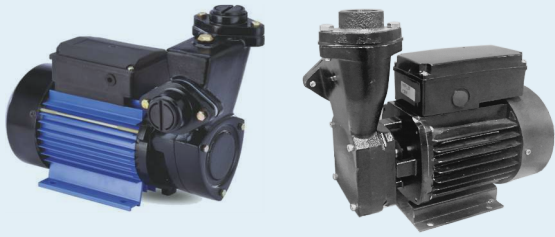
- High quality die cast aluminum motor body
- Anti corrosive coated cast iron parts
- SS Shaft
- In built thermal overload protector
- Bronze Impeller
- Double sealed ball bearings

APPLICATIONS

- Domestic water supply
- Water transfer applications
- Home pressure boosting
- Construction Site
- Gardens / Fountains

SUCTION X DELIVERY - 0.5 Inch, 1 Inch

SELF-PRIMING PUMPS CRP MEGH & CRP NG



CRP MEGH

CRP NG

PERFORMANCE

PRODUCT CODE	MODEL	kW / HP	PIPE SIZE (mm)	DISCHARGE IN LPH	TOTAL HEAD IN METERS											SHUT OFF	
					6	9	12	15	18	21	24	27	30	33	36		
9000030400	MEGH 50	0.37/0.5	25 X 25	1872	1584	1332	1080	792	684	468							28 m
9000030402	MEGH 100	0.75/1.0	25 X 25	2520	2376	2160	1872	1692	1548	1296	1080	900	720	396		41 m	

PRODUCT CODE	MODEL	kW / HP	PIPE SIZE (mm)	HEAD (m)	4	7	12	17	21	26	27
9000030319	CRP-NG 0.5 HP	0.37/0.5	25X25	LPH	2040	1800	1500	1200	900	600	360
9000030209	CRP-NG 1.0 HP	0.75/1.0	25 X 25	LPH	3660	3000	2400	2220	1800	1200	900
9000030320	CRP-NG 1.5 HP	1.1 / 1.5	25X25	LPH	4080	3600	3000	2400	1800	1200	600

FEATURES

- Compact design • Brass forged Impeller • Specially Design for wide voltage fluctuations from 160 to 240 V • High quality mechanical seal ensure longer life • High quality enamelled copper wire • Light weight pump ensure easy handling • Double shielded ball bearings - no need of additional lubrication

APPLICATIONS

- Residential Bungalows, Apartments, etc. • Gardening and small plants • Booster applications

SINGLE SHAFT VERTICAL MULTISTAGE PUMPS (RO Series)



PERFORMANCE

Head, H : Max. 149 m Discharge : Max. 80 LPM
 Flow, Q : 4.8 m³/hr Rating : 0.5 HP to 3 HP
 Temp. : 0°C to +90°C

FEATURES

- Stainless steel impellers, shaft and stage casings (SS 304/SS 316) • Strengthened cartridge seals • All single phase motors are fitted with thermal motor protector • Enhanced hydraulic efficiency • Good compatibility and environment friendly • Low noise level and low vibration level

APPLICATIONS

- Industrial and domestic pressure boosting • RO/DM plant/Water circulation • Air conditioning & chiller plant • Horticultural irrigation • Domestic water supply

DELIVERY - 25 MM,

IMMERSIBLE PUMPS SMTR Series



PERFORMANCE

Head, H : Max. 330 m Discharge : Max. 1333 LPM
 Flow, Q : 80 m³/hr Rating : 0.5 HP to 60 HP

FEATURES

- Flexible installation length • Reliable • Easy installation & service

APPLICATIONS

- Suitable for pumping cooling lubricants for
 • EDM machine tools • Grinding machines • Machining centers • Cooling units
 • Industrial washing machines • Filtering systems • Lathes • Chip conveyors • Condensate

DELIVERY - 32 MM, 40 MM

PRESSURE BOOSTER PUMPS SH Series



PERFORMANCE

Head, H : Max. 60 m Discharge : Max. 233 LPM
 Flow, Q : 14 m³/hr Rating : 0.5 HP to 3 HP

FEATURES

- Compact design • Worldwide usage • High reliability • Easy to service and install • Silent Operation • Wide performance range • Full stainless steel design • Booster sets for domestic water supply • Automatic start / stop when equipped with press control or pressure tank.

APPLICATIONS

- Suitable for liquid transfer • Small industrial water supply systems • Washing systems • HVAC • Water treatment systems • Fire fighting systems • Industrial plants • Boiler feed systems • Pressure boosting systems • Domestic water supply • Horticultural irrigation systems

SUCTION X DELIVERY - 25 MM, 32 MM, 40 MM

DOMESTIC WATER PRESSURE BOOSTER PUMPS (SJP Series)



PERFORMANCE

Head, H : Max. 40 m Discharge : 21 - 75 LPM
 Flow, Q : 4.5 m³/hr Rating : 1 HP

APPLICATIONS

- Wide variety of water supply & transfer duties in homes • Used for agriculture & horticulture • Used for small scale service industries • Gardening & hobby activities

FEATURES

- Self-priming pump • Stable operation even in case of air pockets in the liquid • Easy installation • Dynamically balanced rotating parts to ensure minimum vibration during running • Silent Operation • Replaceable wearing parts & hence longer life • Easy maintenance & spares availability • Automatic start/stop when equipped with Press Control or pressure tank. • Booster sets for small-scale water supply • Inbuilt ejector, fitted with an ejector valve or a plug having two different setting possibilities (open & close) for maximum discharge, maximum efficiency, etc.

SUCTION X DELIVERY - 25 MM

PRESSURE BOOSTER PUMPS SCM Series



PERFORMANCE

Head, H : Max. 130 m Discharge : Max. 418 LPM
Flow, Q : 30 m³/hr Rating : 0.5 HP to 10 HP

FEATURES

- Compact design • Worldwide usage • High reliability • Easy to service and install • Silent operation
- Wide performance range • Full stainless steel design • Booster sets for domestic water supply
- Automatic start / stop when equipped with press control or pressure tank

APPLICATIONS

- Suitable for liquid transfer • Small industrial water supply systems • Washing systems • HVAC
- Water treatment systems • Fire fighting systems • Industrial plants • Boiler feed systems
- Pressure boosting systems • Domestic water supply • Horticultural irrigation systems

SUCTION X DELIVERY - 25 MM, 32 MM

RAPID SUCTION SRSC / SRSS Series



SRSC Series



SRSC Series



SRSS Series

PERFORMANCE

Head, H : 3 m to 54 m Discharge : 7 LPM to 58 LPM
Flow, Q : 3.5 m³/hr Rating : 0.5 HP to 1.5 HP

FEATURES

- Specially designed for quick and powerful suction • Suction lift up to 8 meters
- TEFC, capacitor start and run motor • Built in thermal overload protector to protect the motor from burning

APPLICATIONS

- Domestic use • Gardening • Pressure boosting system

SUCTION X DELIVERY - 25 MM

SHALLOW WELL PUMPS SSW Series



PERFORMANCE

Head, H : 6 m to 39 m Discharge : 2700 LPH to 450 LPH
Rating : 0.5 HP to 1 HP

FEATURES

- Specially designed for quick and powerful suction • Suction lift up to 8.5 meters
- TEFC, capacitor start & run motor • Built in thermal overload protector to protect the motor from burning

APPLICATIONS

- Domestic use • Gardening • Pressure boosting system

SUCTION X DELIVERY - 25 MM,

SOLAR PUMP & CONTROLLER



FEATURES

- High flow system for faster tank fill and significant water output.
- Proven motor and pump technology for long-term reliability
- Available Free of cost at your doorstep. • Clean and pollution free energy, Eco-friendly.
- Ideal for remote areas, where electricity is not available or availability is capital intensive.
- Suitable for day time irrigation, Continuous supply for 6-8 hours in a day.
- MPPT – Max Power Point Tracking for maximizing efficiency of input power
- Soft start feature prevents water hammer and increases system life Easy to operate.
- Simple installation and maintenance free. • MNRE approved.

APPLICATIONS

- Ground water lowering • Irrigation systems • Industrial Application • Drip irrigation & sprinkler
- Tank / Cistern filling • Wildlife refuge • Rural water supply for ranches, cabins, and cottages
- Fountains

SIMHA 2.0 UNIVERSAL DRIVE

Certification : IEC 61683, IEC 600682-2-(1,2,14,30),
IS 16221-2 (IEC 62109-2), IEC 60529, EN 50530



POWER RATING

- 0.75 to 10 HP (3 Phase)

AMP. RATING

- 6 AMP to 20 AMP

FEATURES

- Supports wide varieties of motors
- Independent data logging facility
- Dust-proof & rain-proof IP 65 design
- Wide temperature range
- Plug & play shock-proof connectors
- Graphical lcd for easy operation
- Powered with remote monitoring system

APPLICATIONS

- All in one solution for driving of various motors like AC-IM, PMSM, IPMSM for solar pumps or any other general applications.

NANDI UNIVERSAL DRIVE



POWER RATING

- 15 to 35 HP

FEATURES

- Supports wide varieties of motors
- Independent data logging facility
- Dust-proof & rain-proof IP 65* design
- Wide temperature range

AMP. RATING

- 20 AMP to 120 AMP*

- Graphical lcd for easy operation
- Inbuilt mobile charger port
- Powered with remote monitoring system

(* IP 65 upto 60 AMP)

APPLICATIONS

- All in one solution for driving of various motors like AC-IM, PMSM, IPMSM for solar pumps or any other general applications.

KALPAVRIKSHA HYBRID INVERTER



POWER RATING

- 3 HP to 10 HP VFD (3 Phase)
- 3 kW to 10 kW Grid Tie (3 Phase)

FEATURES

- Pump runs from solar
- Pump operation without grid is also possible
- Works with acim, pmsm & ipmsm
- Simultaneous operation of VFD & inverter
- Delivers additional power to grid
- Maximum utilization of energy

APPLICATIONS

- Runs pump for agriculture
- Feeds extra power to the grid
- Increases farmer's income

KALPAVRIKSHA GRID TIE INVERTER



POWER RATING

- 3 kW to 10 kW (3 Phase)

FEATURES

- Plug & play shock proof unique connections
- In-built PV insulation protection
- Feeds power to the grid
- Simple installation & operation
- Suitable for outdoor installation
- In-built surge protection
- Dust & rain proof ip 65 design
- User friendly lcd display
- Intelligent digital control
- Powered with remote monitoring system
- GPRS/wifi #enabled & bluthooth connectivity

APPLICATION

- Roof top solar installation & grid-tie inverter in domestic • Small & big commercial establishments.

BENEFITS

- Smooth operation • IP 65 ingress protection design • Graphical LCD display for easy monitoring
- Wireless connectivity via Bluetooth and GPRS/WiFi

(# With selected models)

KALPAVRIKSHA (USPC) UNIVERSAL SOLAR PUMP CONTROLLER



POWER RATING

- 3 HP to 10 HP VFD (3 Phase)

FEATURES

- Multiple applications run from solar
- Supports a variety of solar motor pump sets
- Inbuilt protection
- Remote monitoring & control
- Dust & rain proof IP 65 design
- Supports a variety of solar pumps
- Agrarian application support
- Intelligent digital control
- Powered with remote monitoring system
- GPRS enabled & bluetooth connectivity
- Shock-proof connections

APPLICATION

- Runs various agrarian applications from solar such as pump, thresher, chaff cutter, atta chakki etc.
- Increases farmer's income

SUN SHAKTI HYBRID INVERTER / GRID TIE INVERTER



POWER RATING

- 1 to 6 kVA (1 Phase)

FEATURES

- Works with multiple energy sources
- Acts as a solar ups
- In-built PV insulation protection
- Single phase hybrid inverter
- Fast charging
- Supports vrla
- Feeds extra energy to the grid

APPLICATIONS

- Domestic, small and big commercial establishments:
Grid-tie Inverter / Hybrid Inverter

ELITE SOFT STARTER

Patented Technology
IP No. 201721019554A, 201821013344 & 201821013345



POWER RATING

- 15 HP to 35 HP

AMP RATING

- 25 to 55 AMP

FEATURES

- Softly start & softly stop the motor
- Ensures longer life of the motor
- Covers 3 phase ac-im & shakti's S4RM motor
- User friendly display
- Better protection
- GPRS enabled

APPLICATIONS

- To softly start and softly stop agricultural and industrial three phase AC-IM and Shakti's S4RM Motors.

A1 SMART STARTER



POWER RATING

- 0.5 HP to 15 HP (1 Phase)
- 0.5 HP to 15 HP (3 Phase)

AMP RATING

- 1 to 30 AMP

FEATURES

- Energy Metering
- Ensures longer life of the motor
- Better protection
- GPRS & Blue tooth Enabled
- User Friendly Display

APPLICATIONS

Suitable for 1-Phase / 3-Phase AC induction motor.

BENEFITS

- Smooth operation
- Inbuilt Auto Switch
- Ingress protection includes overload, under/over voltage trip, transient surge, pump stalled trip.
- IP 54 design
- Seven segment display for easy monitoring.
- Wireless connectivity via Bluetooth and GPRS.
- Inbuilt Space for Capacitor

DU DT FILTER



POWER RATING

- Upto 16 AMP.

FEATURES

- Extends the life of the motor & its associated cable
- Better filtering with amorphous core inductor
- Reduces common mode current upto 30%
- Applicable upto 500m

APPLICATIONS

Reduces voltage spikes, common mode & bearing current.

BENEFITS

- Plug & play shock-proof connectors
- Dust-proof & rain-proof IP 54 design
- Supports wide varieties of drives
- Wide temperature range

SHAKTI RMS DONGLE



FEATURES

- Real time monitoring and control
- In-built real time clock
- Compatibility with gsm & WI-FI
- Read / write of the control parameters from server
- In-built data logger

APPLICATIONS

- IoT
- RMS
- Data Acquisition

BENEFITS

- Extraction of offline data
- Plug & Play connection
- Compatible up-to IP65 products
- Works on GSM/ WI-FI

4 INCH PREMIUM PLUG & PLAY PUMP



AUTO MANUAL SYSTEM
(AMS)

APPLICATIONS

Domestic/Residential water supply, Gardening, Washing systems, Civil Applications use.

FEATURES

- Just plug in & start motor.
- In-built thermal overload protection.
- High efficiency design for low operation cost.
- All motors are pre-filled and 100% pre-tested.
- Operation without need of control box.

AMS APPLICATIONS

- Domestic / Industrial overhead water tanks

AMS FEATURE

- Auto cut off when water tank is filled.
- Dry run protection facility to keep motor off when there is no water in bore well or tank (open well).
- Manual mode is also available to operate while no need of automatic operation.
- Easy connection and simple arrangement to make it user friendly.

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SHAKTI PUMPS (INDIA) LIMITED

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