



Arwa[®]



Arwa Pumps

Manufacturing, Operations and Maintenance

- Pump
- Motor
- Engine
- Valve
- Control Panel
- Automatization
- Trunkey Project
- SITC Job
- Energy Audit

Submersible Pumps



VERTICLE BOREWELL PUMP

V3, V4, V6, V8, V9, V10 & V12 SS/CI

Performance

Rating : 0.5 HP to 335 HP

Discharge : Max. 7333 LPM

Head, H : Max. 660 m

Liquid Temp. : 0°C to 40°C

Flow, Q : 440 m³/hr

Application : Domestic Water Supply, Industry Water Supply, Pressure Boosting, Irrigation, Gardening, Sprinklers, Fountains and Mining.



OPENWELL PUMP

Performance

Rating : 03 HP to 20 HP

Discharge : Max. 2600 LPM

Head, H : Max. 94 m

Flow, Q : 156 m³/hr

Application : Rural and urban water supply systems, Drip and sprinkler irrigation, Filling overhead tanks, Cooling water circulation in small industrial setups, Garden and lawn irrigation, Pumping water from sumps or open storage tanks



SEWAGE PUMP

Performance

Rating : 01 HP to 10 HP

Discharge : Max. 3910 LPM

Head, H : Max 46 m

Flow, Q : Max. 160 m³/hr

Application : Sewage pumps are used to transfer wastewater and sludge from buildings to sewers, drain flooded areas, handle municipal sewage, and manage effluents in treatment plants, hospitals, hotels, and industries.



DEWATERING PUMP

Performance

Rating : 0.5 HP to 50 HP

Discharge : Max. 4500 LPM

Head, H : Max 30 m

Application : Draining flooded basements and parking areas, Water removal from construction sites and factories, Supports pressure boosting with drainage in waterlogged zones, Drains excess water from fields, Removes stagnant water from gardens, parks, and lawns, Clears water from sprinkler zones after operation/rain, Used for cleaning and maintenance of fountains.

Centrifugal Pumps



CHEMICAL PROCESS SS 304 / SS 316 PUMP

Performance

Rating : 0.25 HP to 20 HP

Discharge : Max. 1890 LPM

Head, H : Max 76 m

Liquid Temp. : -20°C to 140°C

Application : Chemical supply, industrial chemical transfer, pressure boosting, small farm irrigation, garden watering, sprinkler systems, HVAC circulation, RO and filtration systems, cooling towers, washing systems.

CENTRIFUGAL MONOBLOCK PUMP

Performance

Rating : 0.5 HP to 30 HP

Discharge : Max. 2400 LPM

Head, H : Max. 90 m

Application : Industrial water transfer, commercial and residential water supply, medium-pressure irrigation, garden and landscape watering, sprinkler systems, construction site pumping, cooling tower circulation, filtration system support, equipment washing, and small-scale dewatering.



CLOSE COUPLE PUMP

Performance

Rating : 0.5 HP to 220 HP

Discharge : Max. 6800 LPM

Head, H : Max. 168 m

Application : Large-scale industrial water transfer, municipal water supply, high-pressure irrigation, large sprinkler systems, dewatering in mines and quarries, construction site pumping, cooling water circulation in large plants, power plant water handling, flood control, and high-volume washing systems.



END SUCTION BACK PULL OUT COUPLE SET PUMP

Performance

Rating : 0.5 HP to 350 HP

Discharge : Max. 5400 LPM

Head, H : Max. 90 m

Application : Large industrial water transfer, municipal water supply, high-pressure process applications, chemical and refinery operations, power plant water circulation, firefighting systems, irrigation in large agricultural setups, cooling water systems, boiler feed applications, and wastewater handling in treatment plants.



Multi Stage Pumps



HORIZONTAL PRESSURE BOOSTER PUMP

Performance

Rating : 0.5 HP to 5 HP

Discharge : Max. 400 LPM

Head, H : Max. 75 m

Application : Domestic water pressure boosting, residential and commercial buildings, overhead tank filling, garden irrigation, RO plant support, water circulation in HVAC systems, washing systems, small-scale sprinkler setups, hotel and hospital water supply, and pressure maintenance in pipelines.



VERTICAL MULTISTAGE CENTRIFUGAL PUMP

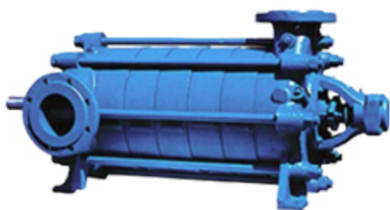
Performance

Rating : 0.5 HP to 75 HP

Discharge : Max. 3200 LPM

Head, H : Max. 320 m

Application : High-rise building water supply, industrial pressure boosting, boiler feed systems, RO and filtration plants, HVAC water circulation, firefighting systems, high-pressure cleaning systems, irrigation and agriculture, pharmaceutical and food industry processes, and water treatment plants.



HORIZONTAL MULTISTAGE PUMP

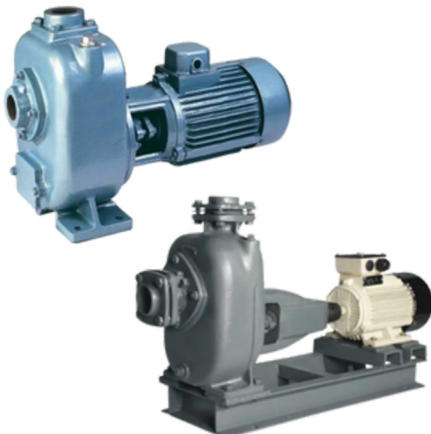
Performance

Rating : 0.5 HP to 20 HP

Discharge : Max. 550 LPM

Head, H : Max. 280 m

Application : Domestic and commercial pressure boosting, water supply for buildings, boiler feed applications, RO and filtration systems, small-scale industrial processes, HVAC circulation, firefighting systems, high-pressure cleaning, garden irrigation, and equipment washing systems.



SELF PRIMING NON CLOG MUD SEWAGE PUMP

Performance

Rating : 0.5 HP to 25 HP

Discharge : Max. 4400 LPM

Head, H : Max. 47 m

Application : Slurry and muddy water transfer, dewatering at construction sites, drainage in municipal and industrial areas, pumping water with solid particles, cleaning septic tanks and sewage pits, agriculture water lifting from canals or ponds, floodwater removal, and utility pumping in sand or clay-rich areas.

Pressure Booster System

SINGLE / TWO HORIZONTAL PUMP PRESSURE BOOSTER SYSTEM



Performance

Rating : 0.5 HP to 5 HP

Discharge : Max. 400 LPM

Head, H : Max. 75 m

Application : Consistent water pressure in villas and bungalows, multi-storey residential buildings, bathroom fittings like showers and jacuzzis, kitchen and utility water supply, garden irrigation, domestic RO and filtration systems, pressure boosting for washing machines and geysers, and ensuring uniform flow across all taps and floors.

VERTICAL INLINE PUMP PRESSURE BOOSTER SYSTEM

Performance

Rating : 0.5 HP to 75 HP

Discharge : Max. 7500LPM

Head, H : Max. 320 m

Application : High-rise residential and commercial buildings, hotels and hospitals with large water demand, malls and shopping complexes, industrial facilities requiring constant high-pressure water, firefighting backup systems, HVAC chilled water circulation, large-scale RO and filtration plants, and township or society water distribution networks.



SUBMERSIBLE PRESSURE BOOSTER SYSTEM

Performance

Rating : 0.5 HP to 350 HP

Discharge : Max. 18000 LPM

Head, H : Max. 350 m

Application : High-rise buildings and skyscrapers, large commercial complexes and malls, industrial plants with high water demand, municipal water supply and distribution systems, township and housing society water boosting, large-scale irrigation systems, firefighting systems in large facilities, and centralized water pressure management in infrastructure projects like airports, stadiums, and data centers.



STORM WATER PUMPING SYSTEM

Performance

Rating : 0.5 HP to 50 HP

Discharge : Max. 7500 LPM

Head, H : Max. 50 m

Application : Lifting rainwater from underground tanks to overhead tanks, transferring harvested rainwater for filtration and storage, stormwater drainage in commercial and residential buildings, rooftop rainwater harvesting systems, water reuse in gardens and landscapes, industrial premises rainwater management, floodwater redirection in basements, and municipal rainwater recharge systems.



PP / PVDF / UHMWPE / NYLON / PTFE / MAGNETIC DRIVE PUMP



Performance

Rating : 0.5 HP to 5 HP

Discharge : Max. 400 LPM

Head, H : Max. 75 m

Application : Chemical transfer in industries, acid and alkali handling, electroplating solutions circulation, effluent treatment plants (ETP), scrubber water pumping, pharmaceuticals and dye industry fluid transfer, textile industry chemical dosing, pickling plants, battery manufacturing, and water treatment with corrosive media.

HORIZONTAL SPLITCASE PUMP

Performance

Rating : 0.5 HP to 75 HP

Discharge : Max. 3200 LPM

Head, H : Max. 320 m

Application : High-rise building water supply, industrial pressure boosting, boiler feed systems, RO and filtration plants, HVAC water circulation, firefighting systems, high-pressure cleaning systems, irrigation and agriculture, pharmaceutical and food industry processes, and water treatment plants.



FIRE FIGHTING SYSTEM

Performance

Rating : 1 HP to 50 HP

Discharge : Max. 4500 LPM

Head, H : Max. 105 m

Application : Building and residential fire safety systems, industrial fire protection setups, commercial complexes and malls, warehouse and storage facility safety, petrol pumps and fuel stations, hospitals and schools, firefighting hydrant systems, sprinkler and deluge systems, emergency water supply for fire trucks, and airport or rail terminal fire systems.



DOMESTIC PUMPS

Performance

Rating : 0.12 HP to 1.5 HP

Discharge : Max. 68 LPM

Head, H : Max. 36 m

Application : Household water supply, overhead tank filling, kitchen and bathroom water pressure boosting, garden watering, small-scale sprinkler systems, washing machine and dishwasher water supply, water transfer from sumps or wells, and domestic RO system support.



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