

PRODUCTS RANGE THAT ENCAPSULATES YOUR PROFIT



About us

Borana stainless steel submersible pumps Ltd. is a leading enterprise of India specialized in manufacturing and exporting different types of water pumps and motors that proves to be best in quality and innovation to match the customers' growing needs of irrigation in agriculture, domestic and industrial areas, serving Indian as well as the global clients in almost 20 countries across the world by exporting its products.

By learning the delicate technicalities of pumps & pumping systems in early 1961, Late Shri Jagdishlalji Borana started with a small repairing shop, which after a span of time gradually turned into manufacturing of submersible pumps. From a small repairing shop at initial stage, the manufacturing of submersible pumps started in 1979, later it turned as per demand of the customers to manufacturing of stainless steel submersible pumps and motors.

Chief Functionary of the Borana group has learnt the delicacy of Stainless Steel fabricated technology with sincere efforts to serve the customers. Fulfilling the needs of customers being the ultimate goal of Borana Pumps and the team of dedicated technocrats of Borana Pumps put their best to the cause.

- Mr. Ramesh Borana

Vision

Borana stainless steel submersible pumps works with a vision that provides the foundation for how we want to grow as a company as well as the inspiration for how we want to behave as industry leaders and ethical corporate citizens. Borana Pumps and motors work with full dedication and are committed to become a socially responsible global leader in green pumping solutions which proves to be:

- Reliable and cost effective pumping solutions
- Quick and efficient in providing personalized submersible pumping services that brings true customer satisfaction
- Close to the agricultural, domestic and industrial pumping needs of market
- Successful in creating a good relationship with customers, employees, suppliers and community
- Up to date with the use of innovative technology in water pumping

Products

Submersible Motors

Total solution for clients' water requirements, Borana Motors provide innovative technology for submersible motors of various sizes up to 250mm. Years of research & development has made the quality internationally acceptable to the global clients.

Submersible Pumps

Most efficient Borana Pumps ranging from 0.1 to 280 m³/h include many pump sizes. Each pump size is available with an optional number of stages to match any duty point.

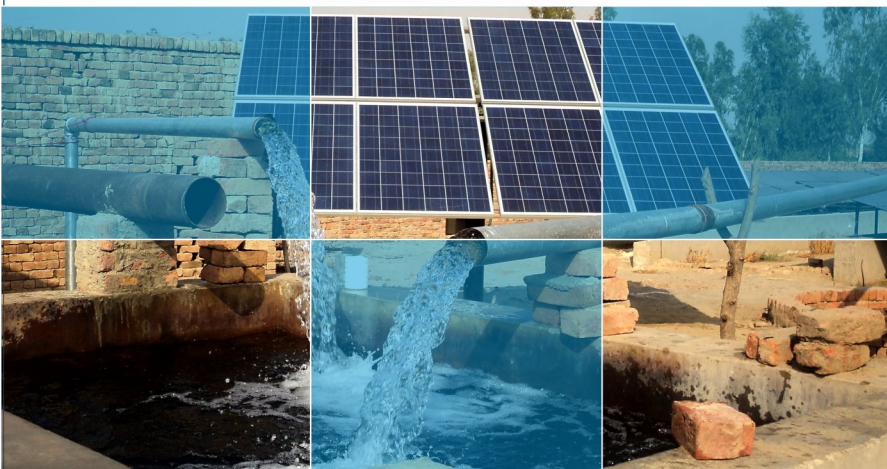
Features

- Advanced technology throughout – wide range of Borana stainless steel pumps and motors for various applications
- Long life stainless steel pumps and motors
- Low weight stainless steel pumps and motors
- 100% fabricated stainless steel submersible pumps and motors
- Water hammer protection resistance to aggressive water
- Optimal hydraulics provide high efficiency and operating costs
- Borana stainless steel pumps and motors are crafted to excel in state-of-the-art production facilities and high skilled manpower

Applications

- Agricultural and other irrigation applications
- Residential water supply from deep wells
- Pressure boosting in high-rise buildings
- Fire-fighting systems
- Municipal and industrial water supply





Borana Solar Pump

Pumps that provide 40% more discharge to other pumps

Solar Pumps: Why?

- They facilitate crop rotation
- One-time investment that yields longer profits
- No motor and transformer burn-outs
- Reduces pollution and running cost

Perks and benefits

- More water discharge and higher efficiency
- Made up completely from stainless steel and therefore rust-free
- Reliable and durable
- Easy maintenance





Borana Column Pipes

Borana Column Pipes Bore-wells are widely prevalent source of water supply for people today. Borana Column Pipes are therefore manufactured in a proficient manner to ensure. Thus providing strong, durable and better alternative to GI, HDPE and MS pipes. Borana Column Pipes are manufactured as per ASTM-D-1785 standards and are available in three classes.

Column Pipes

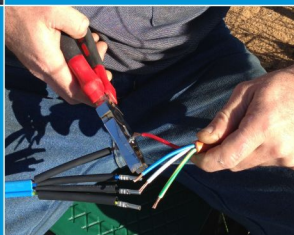
Specifications

- Maximum ambient temperature: 70°C
- Maximum installation depth : 350 m
- Installation : vertical, horizontal or inclined

Design

- Specification followed : ASTM-D-1785
- Surface finish of this pipe is extremely smooth, which reduces hydraulic friction.
- Internal & External threading and bell-spigot ends ensure easy and reliable jointing.
- In addition to uPVC column, SS pump and pipe adaptors give true, corrosion-proof system.





Borana wires and cables

Borana cables are innovative and perfect for all kind of applications. These are special application flexible cable. The cables are quick, efficient and personalized that provide complete customer satisfaction. They also have excellent wet electrical properties that provide excellent moisture, abrasion and weather resistance. They are available with sequential meter/foot marking and conform to international standards. They are ISO 9001:2008 certified to guarantee premium quality for our products.

Cables

- Heavy Duty- Tough & Flexible
- Excellent ozone and weathering resistance.
- Excellent resistance to Acids & Alkalis, Aqueous Solutions, Industrial Fluids.

Construction

- Conductor-** • High purity electrolytic grade bright annealed flexible bunched bare, copper conductor according to international standards like IS 8130, BS 6360, IEC 228 & VDE 0295.
- Insulation-** • Oil & Water Resistant Thermoplastic Rubber Compound (TPE/TPR)
- Sheath-** • Heavy Duty Thermoplastic Rubber Compound (TPE/TPR)





Borana Self Priming Pumps

Borana self priming pumps are one of the most efficient power saving units and give long lasting service to its users. Engineered with perfection, this is an old Borana product that is being launched again. Earlier launched in 1995, we successfully marketed and sold 50,000 units and are back with a better and innovated product. These self priming pumps are perfect for regular use and provide you with easy domestic solutions that are corrosion-free.



BORANA

Stainless Steel Submersible Pumps
HAPPY PUMPING



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