

Stainless Steel Submersible Borehole Pump

This submersible borehole pump is made of stainless steel for corrosion resistance and long-lasting reliability. It has a multi-stage impeller system that provides a high flow rate and head.



Overview

High-Performance Submersible Borehole Pump

The 6SP17 is a high-performance submersible borehole pump engineered for efficient water extraction from deep wells. Constructed from durable stainless steel, this pump offers excellent resistance to corrosion and ensures long-lasting reliability in demanding environments. Featuring a multi-stage impeller system, it delivers superior hydraulic performance, making it an ideal solution for irrigation, water supply, and pressure boosting applications.

Technical Specifications

Design Features

- Multi-stage impeller system
- Compact design for narrow boreholes
- Integrated motor protection

Construction Material	Stainless Steel
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Performance & Safety

Operational Benefits

Energy Efficient • Corrosion Resistant • High Flow Rate

Safety Protections	Overheating Protection, Voltage Fluctuation Protection
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Applications

Suitable Applications

- Irrigation
- Water supply
- Pressure boosting
- Residential use
- Industrial use