

Submersible Borehole Water Pump, 3SP Series

This submersible borehole water pump is engineered for efficient water extraction from wells and boreholes. Constructed from stainless steel, it offers durability and corrosion resistance for reliable performance in demanding environments.



Overview

High-Efficiency Submersible Borehole Pumps

The 3SP series consists of stainless steel submersible pumps engineered for reliable water extraction from wells and boreholes. These units are designed to handle clean water with a sand content of up to 150g/m³, making them suitable for demanding environments like farm irrigation and industrial water supply. Featuring built-in thermal overload protection and high-efficiency motors, they ensure long-lasting performance across various domestic and professional applications.

Key Performance Metrics

Core Performance

150 g/m³ Max Sand Content	220 V Voltage	50 Hz Frequency
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Technical Specifications

Motor Speed	2850 RPM
Power Rating	0.5 HP
Power Rating	0.37 kW

Construction & Features

Safety & Protection

- Built-in check valve
- Thermal overload protection
- Corrosion resistance

Primary Material	Stainless Steel
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Applications

Recommended Applications	Well Pumping, River Pumping, Farm Irrigation, Domestic Water Supply, Industrial Use
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Compliance

Certifications

CE

Model Variants

Available Models

Model Type	Voltage	Frequency
35PM2/6	220V	50Hz
35PM2/12	220V	50Hz