

Submersible Electric Clean Water Pump

This submersible electric pump is designed for pumping clean water from wells, tanks, or other sources. It features a stainless steel body for corrosion resistance, a float switch for automatic operation, and a screened base to prevent debris entry.



Product Overview

Versatile Submersible Solution

This submersible electric clean water pump is designed for reliable performance in agricultural, industrial, and building applications. Engineered for durability, it features a corrosion-resistant stainless steel body and an integrated float switch to manage water levels automatically. Its screened base design ensures effective filtration, making it suitable for drawing clean water from various storage sources.

Technical Specifications

Maximum Immersion Depth	5 m
Maximum Fluid Temperature	40
Operating pH Scope	4 to 10
Max Trans Medium Density	1200 kg/m ³

Operational Features

Typical Applications

- Agricultural irrigation
- Industrial water transfer
- Building water management
- Environmental protection systems

Key Features

Stainless Steel Body, Automatic Float Switch, Corrosion Resistant, Screened Base