

Submersible Stainless Steel Water Pump

This submersible water pump is designed for various applications. It features a stainless steel construction for durability and corrosion resistance, making it suitable for clean water pumping from wells, tanks, and other sources.



Product Overview

Professional Submersible Water Pump

This stainless steel submersible pump is engineered for versatile performance across domestic, civil, and industrial water supply applications. Its robust design supports clean water extraction from deep wells and reservoirs, offering high efficiency for garden irrigation and pressure boosting. Built to NEMA dimension standards, the pump features a rewindable motor and is compliant with ISO 2548 curve tolerances for reliable, long-term operation.

Technical Specifications

Maximum Fluid Temperature	35 °C
Maximum Sand Content	0.15 %
Maximum Immersion Depth	50 m
Minimum Well Diameter	130 mm

Electrical Systems

Control Options

- Rewindable motor
- Start control box included
- Digital auto-control box option
- Floating switch compatibility

Power Compatibility	380V-415V/50Hz (Three-phase), 220V-240V/50Hz (Single-phase)
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Performance Data

Key Metrics

2850 RPM

Rotation Speed

5 m3/h

Max Flow (Q max)

52 m

Max Head (H max)

300 W

Rated Power

Compliance and Warranty

Standards & Certifications

NEMA Standard • ISO 2548 • IP68 Rated

Warranty	1 year
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