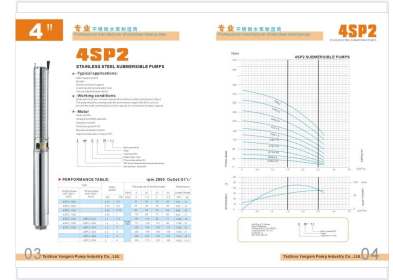


Submersible Water Pump

This submersible pump is designed for underwater operation, featuring a compact structure and lightweight design. It is suitable for deep wells, boreholes, and tanks, offering efficient water transfer with its multi-stage impeller system.



ADDITIONAL IMAGES



Overview

High-Performance Stainless Steel Submersible Pumps

These stainless steel submersible pumps are engineered for reliability and durability in demanding water supply environments. Designed for efficiency, they feature corrosion-resistant components and multi-stage impellers, making them ideal for deep wells, boreholes, and industrial applications. Their compact construction ensures ease of installation while providing consistent performance for irrigation and booster systems.

Technical Specifications

Insulation Class

Class B

Protection Grade

IP 68

Maximum Flow Rate

3 m³/h

Well Diameter

4 inches

Outlet Size

G1¼"

Maximum Liquid Temperature

35 °C

Motor Power Range

0.37 - 3 kW

Available Voltages

220-240V (Single Phase), 380-415V (Three Phase)

Applications

Typical Applications

- Water supply systems
- Booster applications
- Garden and farm irrigation
- Lowering underground water levels
- Industrial applications

Performance Metrics

Key Performance Metrics

2850 rpm
Rated Speed

93 mm
Maximum Diameter