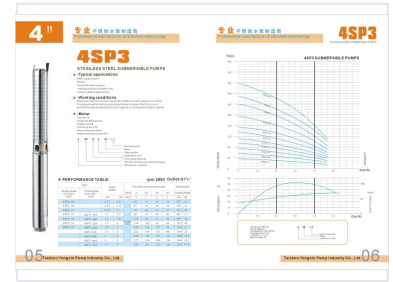


Stainless Steel Deep Well Submersible Pump

This submersible pump is designed for underwater applications, featuring a compact structure and lightweight design. It offers energy-saving operation and is easy to install and maintain.



ADDITIONAL IMAGES



Product Overview

Stainless Steel Deep Well Submersible Pump

This series of stainless steel submersible pumps is engineered for high-efficiency water lifting in deep well applications. Featuring durable stainless steel construction, these pumps offer excellent anti-rust and wear resistance, making them highly reliable in demanding environments with high sand content. They are ideal for water supply systems, booster applications, garden and farm irrigation, and lowering underground water levels.

Technical Specifications

Protection Grade	IP 68
Insulation Class	NEMA standard
Max Liquid Temperature	35 °C
Operating Speed	2850 rpm
Outlet Size	G1¼"
Maximum Pump Diameter	90 mm
Compatible Well Diameter	100 mm

Performance Data

Motor Power Range

0.37 kW

Min Power

3.7 kW

Max Power

Performance & Dimensions

Model	Power (kW)	Length (mm)	Weight (kg)
4SP3-06	0.37	632	12
4SP3-09	0.55	730	14
4SP3-12	0.75	813	16
4SP3-15	1.1	901	17
4SP3-18	1.1	964	18
4SP3-22	1.5	1073	20
4SP3-25	1.5	1136	21
4SP3-32A	2.2	1340	25
4SP3-39A	3	1499	27.4
4SP3-44A	3	1604	28.7
4SP3-52A	3.7	1787	31.4

Applications

Typical Applications

Water Supply Systems, Booster Applications, Garden Irrigation, Farm Irrigation, Under-ground Water Level Lowering, Industrial Applications