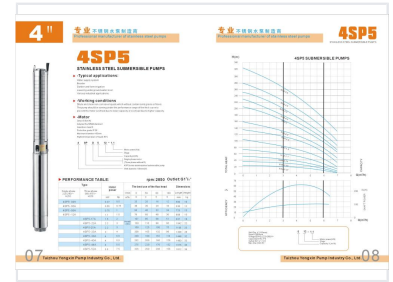


4SP5T Submersible Water Pump

This submersible pump is designed for underwater applications, featuring a compact structure and lightweight design. Its stainless steel construction ensures durability and corrosion resistance for efficient water extraction.



ADDITIONAL IMAGES



Overview

High-Performance Stainless Steel Submersible Pump

The 4SP5T is a multi-stage centrifugal submersible pump engineered for efficient water extraction from boreholes and wells. Featuring durable stainless steel construction, it offers excellent corrosion and wear resistance, making it suitable for demanding environments including those with high sand content. This pump is designed for quiet operation, energy efficiency, and long service life, ideal for irrigation, water supply, and industrial pressure boosting applications.

Technical Specifications

Insulation Class

Class B

Protection Grade

IP58

Motor Standard

NEMA

Maximum Diameter

93 mm

Maximum Liquid Temperature

30 °C

Outlet Size

G1 1/4"

Motor Speed

2850 rpm

Applications

Typical Applications

Water Supply Systems, Booster Systems, Garden Irrigation, Farm Irrigation, Industrial Applications, Groundwater Lowering

Performance Data

Model Specifications

Model	Power (kW)	Power (HP)	Phase
4SP5-04A	0.37	0.5	Single
4SP5-06A	0.55	0.75	Single
4SP5-08A	0.75	1	Single
4SP5-12A	1.1	1.5	Single
4SP5-17A	1.5	2	Three
4SP5-22A	2.2	3	Three
4SP5-25A	2.2	3	Three
4SP5-33A	3	4	Three
4SP5-38A	4	5.5	Three
4SP5-40A	4	5.5	Three
4SP5-44A	4	5.5	Three
4SP5-52A	5.5	7.5	Three