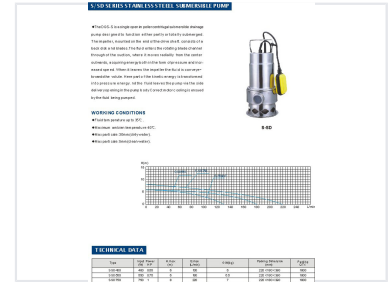


Stainless Steel Submersible Water Pump

This submersible pump is designed for efficient water removal in demanding environments. Its submersible design allows for easy installation and operation in confined spaces, making it ideal for drainage, irrigation, and general water transfer.



ADDITIONAL IMAGES



Product Overview

Robust Stainless Steel Submersible Pumps

The S/SD series submersible pump is a highly durable solution constructed from premium stainless steel, providing exceptional corrosion resistance in demanding drainage and irrigation applications. Its single open-impeller centrifugal design allows for efficient fluid movement in both partially and fully submerged conditions. The pump features an integrated cooling system where the pumped fluid effectively dissipates heat, ensuring reliable long-term operation.

Operational Limits

Max Fluid Temperature	35 °C
Max Ambient Temperature	40 °C
Particle Size Handling	30mm dirty water, 5mm clean water

Performance Data

Technical Specifications by Model

Model	Power (W)	HP	Max Head (m)	Max Flow (L/min)
SSD400	400	0.55	6	130
SSD550	550	0.75	6	180
SSD750	750	1	8	220

Logistics

Shipping Information

- Packing Dimension: 220x180x390mm
- Packing Quantity: 1800 units