

Submersible Water Pump

This submersible pump features copper wire and a double-sided mechanical seal. Its easy-access handle ensures complete portability.



ADDITIONAL IMAGES



Product Overview

WPS Submersible Pump

The WPS submersible pump is a reliable solution designed for handling clean, low-viscosity, and chemically neutral water. Featuring 100% copper windings and cold-rolled silicon steel, it offers high efficiency and precision performance. With its portable handle and anti-rust casting, this pump is an ideal choice for domestic supply, irrigation, and water transfer tasks.

Technical Specifications

Maximum Flow Rate

84 GPM

Flow Rate

Maximum Head

23 ft

Head

Operating Temperature Limits

- Liquid Temperature: up to +35°C
- Ambient Temperature: up to +40°C

Key Features

Usability

Portable handle • Easy access • Automatic wiring

Design Features

Copper wire motor, Double mechanical seal, Cold-rolled silicon steel, Anti-rust castings, Electrophoresis treatment

Applications

Primary Applications

- Domestic water supply
- General water transfer
- Agricultural irrigation