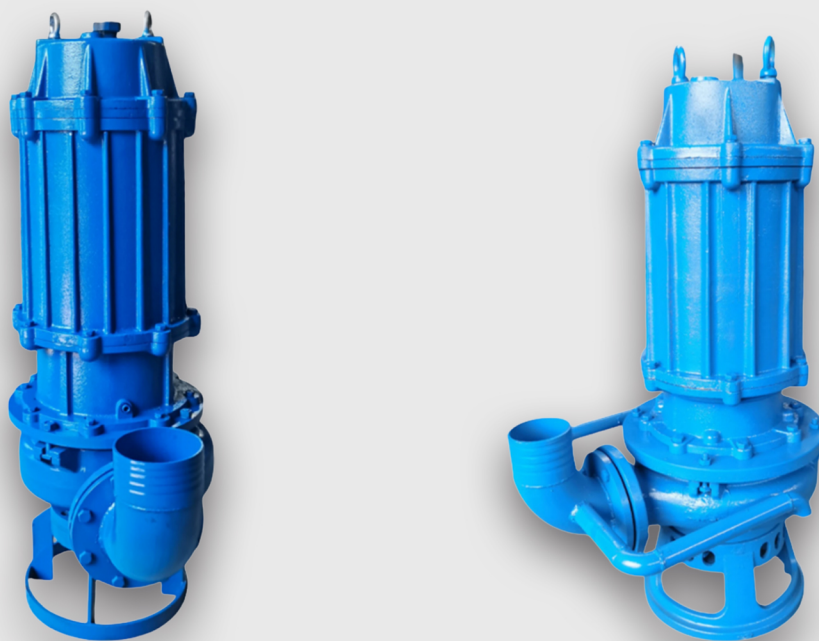


ZJQ Submersible SLURRY PUMP



Product Overview

The ZJQ submersible slurry pump is an integrated submersible slurry pump with the motor and pump body coaxially directly coupled. The entire unit can be completely submerged in the medium during operation and is specifically designed for conveying high-concentration, highly abrasive slurries containing a large number of solid particles. This pump features a compact structure, reliable sealing, and outstanding wear resistance, making it suitable for deep water, pits, and complex working environments. It is widely used in mining, metallurgy, power, dredging, and municipal engineering fields.

Features

Submersible integrated structure, easy to install, stable operation

Suitable for high-concentration, highly abrasive slurries and media containing solid particles.

The flow-through components are made of high wear-resistant alloy material, ensuring a long service life.

ZJQ Submersible SLURRY PUMP



Features

Multiple mechanical seals ensure reliable sealing performance, making it suitable for long-term underwater operation.

An optional agitator can be added to improve sediment intake and transport capabilities.

Highly impact-resistant, suitable for continuous operation in harsh working conditions.

Technical parameters

Product Name	ZJQ Submersible Slurry Pump
Pump type structure	Submersible centrifugal slurry pump
Rated flow rate	10–2000 m ³ /h
Rated head	5–60 m
Power range	3–200 kW
Rated voltage	AC 380V / 50Hz
Material of flow-through components	High-chromium wear-resistant alloy
Sealed form	mechanical seal
Applicable media	Slurry, mineral slurry, and mud-sand mixture
Installation method	Diving installation (fixed / mobile)