

Vertical Submersible Slurry Pump

This vertical slurry pump is designed for submerged applications in abrasive slurries. It features wear-resistant materials and a vertical configuration for easy installation in sumps or tanks, ensuring efficient slurry transfer.



Product Overview

Industrial Slurry Handling Performance

This vertical centrifugal slurry pump is engineered for demanding submerged applications in mining, metallurgy, and industrial waste treatment. Built with high-chromium abrasion-resistant alloys, it excels at handling abrasive particles and solid-laden liquids. The vertical configuration is specifically designed for efficient installation in sumps and tanks, ensuring reliable operation in harsh dredging and sewage environments.

Performance Metrics

Operating Capacity

1267 m³/h

Maximum Capacity

38 m

Maximum Head

Technical Specifications

Physical Dimensions & Design

Feature	Specification
Type	Centrifugal, Vertical, single Casing
Outlet Diameter	40-300mm
Materials	High chromium abrasion resistance alloys
Compatibility	Dimensionally interchangeable

Application

Suitable Industries

Mining, Metallurgy, Coal Washing, Power Plants, Sewage Treatment, Dredging, Chemical, Petroleum