

Vertical Turbine Pump for Industrial Fluid Transfer

This vertical turbine pump is engineered for optimal hydraulic performance, delivering high flow rates. It is suitable for pumping water, chemicals, and other fluids in demanding industrial environments.



Overview

High-Performance Vertical Turbine Pump

This vertical turbine pump is engineered for efficient fluid transfer across diverse industrial applications. Its robust construction ensures durability, while the vertical design optimizes space and simplifies installation. Designed for high hydraulic performance, it reliably handles water, chemicals, and other fluids in demanding environments.

Performance Metrics

Capacity

2000 M3/H
Max Capacity

5 M3/H
Min Capacity

Head Range

180 M

Technical Specifications

Well Diameter Range

150-550mm

Frequency

50Hz, 60Hz

Material & Compatibility

Available Materials

- Cast Iron
- Ductile Cast Iron
- Stainless Steel
- Bronze
- Duplex Stainless Steel

Temperature Range

Model Type	Temperature
JC	d20°C
JC(R)	20-100°C