

Vertical Multistage Centrifugal Pump

This vertical multistage centrifugal pump is a non-self-priming pump designed for diverse applications. The pump is suitable for clean, non-corrosive liquids, and is commonly used in water supply, pressure boosting, and industrial liquid transfer systems.



Overview

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This vertical multistage centrifugal pump is designed for high-efficiency operation in demanding water supply and industrial applications. Its compact vertical architecture saves valuable floor space while the multistage configuration ensures high-pressure output with optimized power consumption. Built for reliability, it is an ideal solution for fire control, HVAC systems, and municipal water management.

Performance Metrics

Capacity Range

6.3 m³/h
Min Capacity

400 m³/h
Max Capacity

Head Range

5 m
Min Head

125 m
Max Head

Technical Specifications

Rotary Speed	2900 r/min
Size Range	25-150mm
Operating Temperature	-15°C to 95°C
Maximum Pressure	2.5 Mpa

Applications

Primary Applications	High-rise buildings, Fire control, HVAC systems, Municipal water supply, Boiler feed, Chemical processing, Industrial liquid transfer
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