

Vertical Centrifugal Water Pump for HVAC and Water Systems

This vertical centrifugal pump is designed for hot and cold water circulation. It is suitable for HVAC systems, water supply, fire suppression, and water treatment applications.



Product Overview

Professional Fluid Transfer Solution

This vertical centrifugal pump is engineered for high-efficiency fluid movement in demanding HVAC and water distribution systems. With a versatile power range and robust construction, it handles clean liquids effectively within a wide range of operational temperatures. Its reliable design is optimized to maintain consistent flow and head requirements in professional industrial environments.

Operational Metrics

Flow Rate

2.2 m³/h

Min Flow

1400 m³/h

Max Flow

Max Head

87 m

Power Output

0.18 kW - 160 kW

Working Conditions

Medium Temperature

-10 °C to +120 °C

Max Ambient Temperature

40 °C

Working Pressure

1.6 MPa

Compatibility

Compatible Liquids

Water, Chemically Neutral Liquids, Physically Similar Liquids