

Vertical Multistage Centrifugal Pump

This SS304 vertical, multistage centrifugal pump features suction and discharge ports on the same level. It is suitable for industrial processing systems, washing and cleaning systems, and water pressure boosting.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Vertical Multistage Centrifugal Pump

This vertical multistage centrifugal pump is engineered for demanding industrial environments, featuring a robust S.S.304 construction for superior corrosion resistance and durability. The unit utilizes a high-efficiency motor and professional-grade mechanical seals to ensure consistent performance in fluid transfer and pressure boosting. Its space-saving vertical design, with suction and discharge ports on the same level, simplifies integration into existing industrial piping systems.

Technical Specifications



Durable S.S.304 construction designed for efficient industrial liquid transfer and pressure boosting.

Motor Rating

YE3 High Efficiency • IP55 Protection • Class F Insulation

Liquid Temperature Range

-10 °C

Minimum

120 °C

Maximum

Core Design

- Vertical multistage orientation
- In-line suction and discharge ports
- Wear-resistant mechanical seal
- Quality bearing construction

Construction Material

SS304 Stainless Steel, Cast Iron Pump Head, Cast Iron Base

Applications

Suitable Industry Applications

- Industrial processing systems
- Washing and cleaning systems
- Filtration systems
- Water pressure boosting
- Water treatment
- HVAC systems
- Irrigation
- Fire protection systems
- Pumping of acids and alkalis