

Vertical Multistage Stainless Steel Centrifugal Pump

This vertical multistage pump is made of stainless steel. It is designed for high pressure and small capacity applications, such as clean water transfer or boosting.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Vertical Multistage Pump

The QDLF series is a professional-grade, non-self-priming vertical multistage centrifugal pump engineered for high-pressure performance. Built from premium stainless steel, it offers exceptional corrosion resistance and a compact design ideal for industrial and municipal environments. This versatile unit excels in clean water circulation, pressure boosting, and specialized liquid transfer for food, pharmacy, and environmental treatment applications.

Performance

Priming Type
Non-self-priming

Temperature Range -15°C to +120°C

Technical Specifications

Key Features

- High efficiency hydraulic components
- Low noise operation
- Compact vertical footprint
- Corrosion-resistant construction
- Easy installation and maintenance

Material Stainless Steel

Application Suitability

Suitable Media

- Clean water
- Soft water
- Slightly alkali water
- Mine water
- Swimming pool water
- Chlorinated water
- Pharmaceutical liquids
- Food and beverage fluids

Common Industrial Applications

Application Area

Boiler feeding

Living water pressure boosting

Industrial circulation systems

Water treatment

Irrigation and drainage

Industrial fluid transfer