

Multi-Stage Centrifugal Pump

This high-performance multi-stage centrifugal pump is designed for various industrial applications. Featuring robust construction, it ensures efficient and reliable performance in demanding environments.



ADDITIONAL IMAGES



Overview

High-Efficiency Multi-Stage Centrifugal Pump

This multi-stage centrifugal pump is engineered for demanding industrial environments, featuring a robust construction suitable for transporting clean, thin, and non-explosive liquids. Its design is optimized for applications requiring high pressure and efficient fluid transfer, such as machine tool coolant systems, industrial washing equipment, and condensate water management. Built to withstand varied thermal conditions, this pump ensures reliable performance while maintaining a compact footprint.

Technical Specifications

Liquid Temperature Range

-15 °C

Min Temperature

110 °C

Max Temperature

Ambient Temperature Range

-15 °C

Min Ambient

40 °C

Max Ambient

Compatible Liquids

Clean Liquids, Thin Liquids, Non-explosive Liquids, Non-aggressive to SUS304

Applications

Typical Applications

- Machine tool coolant systems
- Lubricant circulation
- Condensate water systems
- Industrial washing equipment
- Immersion pump scenarios

Safety and Compliance

Material Compatibility

SUS304 Stainless Steel Compatible

Operational Safety

To avoid overload and danger, the pump should be operated within the specified performance ranges.