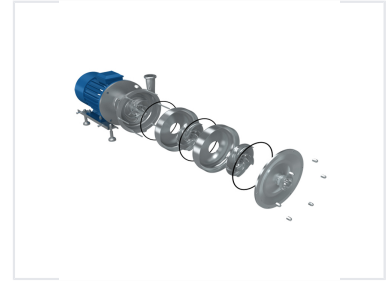


Centrifugal Pump for Industrial Applications

This centrifugal pump is designed for water processing and engineering applications. Constructed from stainless steel, it offers durability and corrosion resistance for efficient fluid transfer in industrial processes.



ADDITIONAL IMAGES



Overview

High-Performance Industrial Centrifugal Pump

This industrial centrifugal pump is engineered for demanding fluid transfer applications, offering robust performance and reliability. Constructed from high-grade stainless steel, it ensures excellent corrosion resistance and durability in challenging environments. With versatile connection options and multiple seal configurations, it is highly adaptable to various industrial processing requirements.

Performance Metrics

Key Performance Indicators

50 m³/h

Max Flow

280 m

Max Head

140 °C

Max Temperature

Technical Specifications

Surface Treatment

- ~~dRa0.8~~
- ~~dRa0.6~~
- ~~dRa0.4~~

Mechanical Seal

Single seal • Double seal

Materials

304, 316L, 1.431, 1.4404, ASME BPE 316L, 1.4435 NB2

Inlet/Outlet Connections

Thread, Clamp, Flange, Aseptic flange

Compliance & Certification

Certifications

Standard/Authority	Reference
3-A	02-10 (N.O.1579)
EC Machinery Directive	MD/06/42-EC (N.O.70521616101-00)
FDA	177.2600
USP	CLASS-II
EU Regulation	EG/VO1935/2004