

Vertical Inline Centrifugal Pump for Fluid Transfer

This vertical inline centrifugal pump is designed for various industrial applications requiring efficient fluid transfer. It features a robust construction for durability and long-term performance.



ADDITIONAL IMAGES



Overview

Vertical Inline Centrifugal Pump System

This versatile vertical inline centrifugal pump series is engineered for efficient fluid transfer across diverse industrial and commercial applications. The design facilitates easy pipeline installation, saving valuable space while ensuring reliable performance. Available in multiple configurations, these pumps are suitable for handling clear water, hot water, corrosive chemicals, and various petroleum products.

Technical Specifications

Pump Series & Applications

Series	Application	Temperature Range
ISG	Clear water, industry, high-building supply, fire fighting	d 80°C
IRG	Hot water boost, circulation, metallurgy, chemical industry	d 120°C
IHG	Corrosive liquids, pharmacy, food industry	-20°C to +120°C
YG	Petroleum products (gasoline, kerosene, diesel)	-20°C to +120°C

Features

Design Highlights

- Vertical inline installation for space-saving
- Compact design for easy pipeline integration
- Durable construction for long-lasting performance
- Minimal maintenance requirements

Fluid Compatibility

Clear Water, Hot Water, Corrosive Liquids, Gasoline, Kerosene, Diesel Oil