

# Vertical Inline Booster Pump

This vertical inline booster pump is designed for increasing pressure and flow in various applications. Its inline configuration simplifies installation and maintenance, while its robust construction ensures long-lasting performance.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Vertical Inline Booster Pump

This vertical inline centrifugal pump is engineered for high-efficiency fluid transfer and pressure boosting across diverse industrial and residential applications. Its space-saving vertical design simplifies installation in compact environments while ensuring robust, consistent performance. The pump is available in specialized configurations to handle clean water, hot water, corrosive chemicals, and various oil products, making it a flexible solution for HVAC, water supply, and processing systems.

## Technical Specifications

### Operating Temperature Ranges

Pump Type	Temp Range (°C)
Standard Clean Water	d 80
Hot Water (ISWR)	d 120
Chemical (ISWH)	-20 to +120
Oil (ISWB)	-20 to +120

### Typical Application Sectors

- Industrial & Urban Water Supply
- High-rise Building Pressurization
- HVAC & Refrigeration Cycles
- Firefighting Systems
- Metallurgy & Chemical Processing
- Textile & Papermaking
- Food & Pharmaceutical
- Heating Systems

### Compatible Media Types

Clean Water, Hot Water, Corrosive Liquids, Gasoline, Kerosene, Diesel

## Design Features

### Key Design Features

Vertical Inline Configuration • Space-saving Footprint • High-efficiency Impeller • Corrosion-resistant Options • Easy Maintenance Access