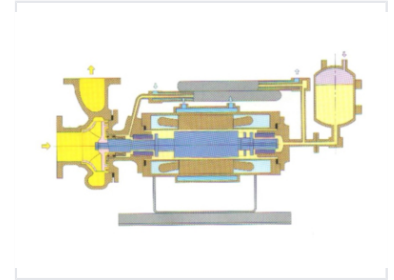


Multi-Stage Pressure Pump

This pressure pump features a multi-stage impeller design driven by an electric motor. It includes a reservoir for fluid storage and cooling, ensuring reliable pressure boosting for industrial applications.



Product Overview

Industrial Multi-Stage Pressure Pump

This high-performance multi-stage pressure pump is engineered for robust industrial fluid handling and pressure boosting. Its advanced impeller design ensures consistent output efficiency, supported by an integrated electric motor and cooling reservoir system. Designed for durability, the unit features reliable internal components that provide stable performance across demanding operational environments.

Technical Specifications

Key Components

- Multi-stage impeller assembly
- Electric drive motor
- Fluid storage reservoir
- Integrated cooling system
- Industrial piping interface

Pump Architecture

Multi-stage impeller

Application Features

Operational Highlights

High Efficiency, Pressure Boosting, Industrial Grade, Cooling Integrated