

Multi-Stage Centrifugal Water Pump with Split Casing

This multi-stage centrifugal pump is designed for high-pressure water applications. The horizontally split casing allows easy access to internal components for maintenance.



Product Overview

High-Performance Centrifugal Pump

This multi-stage centrifugal pump is engineered for demanding high-pressure water applications, offering exceptional durability through its robust cast iron casing and stainless steel components. Its horizontally split casing design simplifies maintenance and inspection, ensuring long-term operational efficiency. Designed for balanced hydraulic performance, this pump is an ideal solution for industrial water supply and pressure boosting systems.

Technical Details

Casing Configuration	Horizontally split casing
Impeller Design	Double suction impeller

Materials and Construction

Materials Used	Cast Iron Casing, Stainless Steel Impeller, Wear-resistant Rings
----------------	--

Operational Features

Key Performance Indicators

1 Balanced
Hydraulic Thrust

0 Low
Noise Level

Installation

Connection Standards	Flanged connections for easy integration
----------------------	--

Applications

Primary Applications

- Water supply
- Pressure boosting
- Industrial processes