

Multistage Centrifugal Pump System

This multistage centrifugal pump system is designed for various applications, featuring a dual-pump configuration for increased capacity. It is suitable for water supply, pressure boosting, and industrial use, constructed with durable materials ensuring long-lasting performance.



Overview

High-Efficiency Multistage Pumping Solution

The 2xGDLF system is a specialized light multistage centrifugal pump assembly engineered for reliable water supply and pressure boosting applications. Featuring a dual-pump configuration, this system provides enhanced capacity and critical redundancy for industrial and commercial environments. Its multistage design ensures consistent, efficient operation even under high-pressure requirements, while the integrated manifolds and control valves simplify installation and maintenance.

Technical Specifications

Included Components

- Dual Centrifugal Pumps
- Pressure Tank
- Inlet Manifold
- Outlet Manifold
- Control Valves

System Configuration

Dual-pump (2xGDLF) multistage centrifugal

Primary Applications

Water Supply, Pressure Boosting, Industrial Applications

Design Features

Design Advantages

High Pressure Capability • Redundant Configuration • Durable Construction • Efficient Operation