

DFMS Series Double Suction Split Case Pump

The DFMS series double suction split case pump is a high-performance centrifugal pump designed for various applications, including water supply and HVAC systems. It features a horizontally split case design for easy maintenance and a double suction impeller for efficient operation.



Overview

High-Performance Double Suction Pump

The DFMS series is a high-performance centrifugal pump featuring a horizontally split case design for simplified inspection and maintenance. Its double suction impeller is engineered for high flow rates and low NPSH requirements, ensuring reliable operation across diverse industrial applications. Built with robust materials, this series offers exceptional hydraulic performance and energy efficiency for long-term service.

Key Features

Core Advantages

- Horizontally split case for easy maintenance without disturbing piping
- Double suction impeller for high flow efficiency
- Low NPSH requirements
- Robust construction for extended service life
- Energy-efficient hydraulic design

Technical Performance

Design

Horizontally Split Case • Double Suction

Pump Type

Centrifugal Double Suction Split Case

Applications

Primary Applications

Water Supply, Irrigation, Industrial Processes, HVAC Systems

Maintenance & Reliability

Maintenance Access

Split case design allows internal access without disconnecting piping