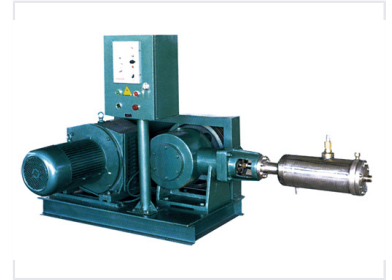


Cryogenic Fluid Transfer Pump

This cryogenic pump is designed for low-temperature fluid transfer and circulation. It features a robust electric motor coupled to a pumping mechanism housed within a thermally insulated casing, ensuring efficient and reliable performance in extreme cold environments.



Overview

Engineered for Extreme Cold

This cryogenic fluid transfer pump is specifically designed for the reliable handling, circulation, and transfer of fluids at extremely low temperatures. Featuring a robust electric motor and a high-performance pumping mechanism, the system is housed within a thermally insulated casing to maintain efficiency in harsh environments. It includes an integrated control panel, making it an ideal solution for industrial cryogenic storage, transportation, and processing applications.

Technical Specifications

System Design

Thermally Insulated • Electric Motor Driven • High-Performance

Primary Application

Cryogenic Storage, Fluid Transportation, Industrial Processing

Key Metrics

Operational Capabilities

1 Cryogenic

Temperature Rating