

Stainless Steel Magnetic Drive Chemical Pump

This electromagnetic pump is designed to prevent leakage and ensure safe transfer of chemical fluids. The pump is constructed from stainless steel material for corrosion resistance.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Magnetic Drive Pump

This stainless steel magnetic drive chemical pump utilizes permanent magnet coupling technology to provide a fully sealed, leak-free pumping solution. Designed for demanding industrial environments, it eliminates the need for mechanical shaft seals, ensuring safe handling of corrosive, flammable, explosive, and toxic liquids. Its robust stainless steel construction offers excellent durability and corrosion resistance across a wide range of applications, from chemical processing to pharmaceutical manufacturing.

Technical Features

Key Features

- Hermetically sealed design
- Permanent magnet coupling
- Leak-free operation
- Low noise output
- Corrosion-resistant stainless steel construction
- Compact volume

Suitable Fluids

Acids, Alkalis, Oils, Toxic Liquids, Volatile Liquids, Flammable Liquids, Explosive Liquids

Applications

Industry Applications

Chemical Industry • Pharmaceuticals • Petroleum • Electroplating • Food Processing • Scientific Research • Water Treatment