

Industrial Low Temperature Chiller

This industrial chiller utilizes advanced refrigeration technology to achieve and maintain low temperatures. It is suitable for use in laboratory, manufacturing, and process cooling environments.



Overview

High-Efficiency Industrial Cooling

This industrial low-temperature chiller is engineered for rapid cooling liquid refrigeration and precise temperature control. Designed for high performance, it utilizes premium components for the compressor and evaporator to ensure reliable operation. The unit is optimized for efficiency, energy savings, and low vibration, making it a robust solution for demanding industrial environments.

Performance & Efficiency

Energy Efficiency Standard

Grade 2 Energy Consuming

High Efficiency Motor Threshold

5.5 KW

Motor Power

Compatibility

Compatible Machinery

- XD/XPD120 Stampers
- XLD Series Stampers

Construction

Design Advantages

- High energy efficiency
- Low vibration operation
- Reliable performance

Key Components

High-Efficiency Compressor, High-Efficiency Evaporator