

Industrial Screw Chiller Unit

This chiller unit is designed for cooling applications. It utilizes a screw compressor for efficient refrigerant compression and incorporates heat exchangers for transferring heat.



Overview

Industrial Screw Chiller System

This industrial screw chiller unit is engineered for high-performance cooling across various industrial applications and HVAC systems. It integrates a high-efficiency screw compressor, robust heat exchangers, and precise control systems to maintain optimal temperatures. Designed for demanding environments, this system offers reliable, consistent performance where precise thermal management is critical.

Technical Specifications

Integrated Components

- Screw Compressor
- Condenser
- Evaporator
- Control Panel
- Heat Exchangers

Design Features

Robust Construction • High-Efficiency Compression • Demanding Environment Rated

Typical Applications

Industrial Cooling, HVAC Systems, Precision Temperature Control