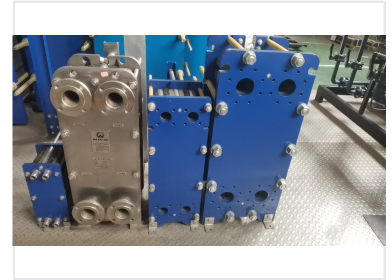
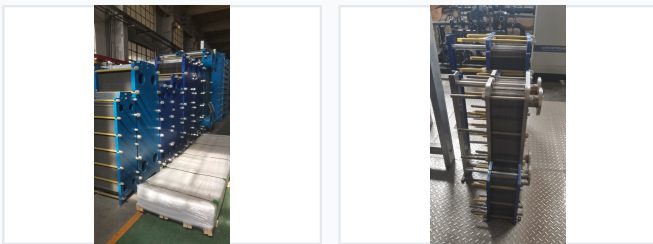


Plate Heat Exchanger

This plate heat exchanger is designed for efficient thermal transfer between fluids. Its compact size makes it suitable for applications in water treatment, food and beverage, and chemical processing.



ADDITIONAL IMAGES



Product Overview

Efficient Thermal Management

This plate heat exchanger is engineered for high-performance thermal transfer between fluids in demanding industrial environments. Featuring a compact, modular architecture with stacked corrugated plates, it maximizes surface area to ensure optimal heat exchange efficiency. Its design is fully adjustable, allowing for customization of specifications, materials, and components to suit specific operational requirements in sectors like HVAC, chemical processing, and power generation.

Technical Specifications

Design Features

- Modular plate stack design
- Corrugated plate geometry for increased turbulence
- Multiple fluid inlet and outlet ports
- Bolted frame construction

Key Performance Metrics

1 High Thermal Efficiency	1 Modular Design Type
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Customization Options

Adjustable Specifications, Material Selection, Modular Parts

Applications

Suitable Industries

HVAC • Refrigeration • Chemical Processing • Food & Beverage • Power Generation