

Industrial Heat Exchanger Unit

This industrial heat exchanger features a multi-tiered design with cylindrical headers and stacked panels. It is designed for heavy-duty thermal management in industrial settings, providing robust heat transfer.



Product Overview

Industrial-Grade Thermal Management

This industrial heat exchanger unit is engineered for high-capacity thermal management in demanding environments. Featuring a robust multi-tiered design with vertical cylindrical headers and stacked rectangular exchange panels, it ensures efficient heat transfer for heavy-duty applications. Its durable metallic construction provides the reliability required for continuous industrial operations.

Technical Specifications

Primary Applications

- Heavy-duty thermal management
- Industrial cooling systems
- Process heat transfer

| | |
|----------------------|--|
| Material Composition | High-grade metallic (Steel/Aluminum) |
| Design Architecture | Multi-tiered, Vertical Header, Stacked Panel |