

Compressor Coolant Unit

This coolant unit provides optimal thermal management for industrial compressor systems. It features a brazed aluminum parallel flow condenser core for superior heat transfer and easy integration.



Product Overview

High-Efficiency Thermal Management

The Compressor Coolant Unit is engineered for optimal thermal management in demanding industrial compressor systems. Featuring a robust brazed aluminum parallel flow condenser core, it delivers superior heat transfer capabilities to maintain system stability. Its durable construction ensures long-lasting performance and resistance to corrosion, making it an ideal solution for a wide range of industrial applications.

Technical Specifications

Integration

- Inlet port included
- Outlet port included
- Easy circuit integration

Model Identifier	LH 1000 T
Material	Brazed Aluminum
Design	Parallel flow condenser core

Performance Features

Key Benefits

Corrosion Resistant • High Efficiency • Industrial Grade