

Industrial Water Chiller with Shell and Tube Heat Exchanger

This industrial water chiller uses a shell and tube heat exchanger for efficient cooling. It is designed for precise temperature control in industrial environments.



Overview

Industrial Precision Cooling

This industrial water chiller is engineered for high-performance thermal management in demanding process environments. Featuring a robust shell and tube heat exchanger, it ensures efficient heat transfer and reliable temperature control. The unit is built on a heavy-duty frame designed for stability and reduced vibration during continuous operation.

Technical Specifications

Heat Exchanger Design	Shell and Tube
Construction Features	Vibration Dampening, Sturdy Frame, Integrated Controls

Operations

Fluid Connections

- Water circulation ports
- Refrigerant circulation ports

Control System	Yes
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