

Water Source Heat Pump for Industrial Applications

This water source heat pump provides efficient heating and cooling by utilizing water as a heat source or sink. It offers consistent temperature control while minimizing energy consumption, making it suitable for industrial and commercial applications.



ADDITIONAL IMAGES



Product Overview

Industrial Water Source Heat Pump

This high-efficiency heat pump utilizes geothermal water energy to provide sustainable heating and cooling for industrial applications. It achieves over 75% energy savings compared to traditional heating methods, offering a clean, pollution-free solution. The unit is designed for durability and precision, featuring integrated pressure monitoring and robust construction for consistent performance.

Performance Metrics

Energy Savings

75 %

Energy Consumption Reduction

Operational Guidelines

Operational Warnings

- Circulating water pump must be added for heating/cooling
- Follow proper power shutdown sequences
- Use only clean water; avoid river or well water if dirty
- Regular cleaning of water intake system required
- In case of leakage, disconnect power immediately and contact professionals

Trade Terms

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Term	Details
Payment	30% deposit, 70% before shipping
Delivery Time	Within 15 days of deposit
Warranty	14 months from delivery
MOQ	3 units

Logistics

Packaging	Plywooden crate, Standard Export Packing
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