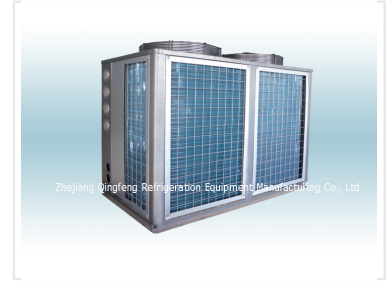


High Temperature Air Source Heat Pump Heater

This high-temperature air source heat pump heater utilizes an air-to-water heat exchange system. Its robust construction ensures durability and consistent heating performance for various applications.



Zhejiang Qingfeng Refrigeration Equipment Manufacturing Co., Ltd

Product Overview

High Temperature Air Source Heat Pump

This high-temperature air source heat pump offers an efficient and economical alternative to traditional fuel gas or oil boilers. Capable of reaching outlet water temperatures up to 100°C and drying temperatures up to 80°C, it provides versatile heating solutions for industrial and commercial environments. The system is designed for durability and environmental compliance, operating without harmful emissions while significantly reducing energy costs.

Performance Metrics

Max Outlet Water Temp

100 °C

Max Outlet Water

Max Drying Temp

80 °C

Max Drying Temp

Expected Operating Life

10 years

Key Features

Safety Systems

- Overload protection
- Phase failure protection
- High-temperature protection
- High-pressure protection

Environmental Impact

Zero Emission, Pollution-Free, Energy Efficient

Applications

Industry Applications

Factories • Schools • Hotels • Textile Printing • Dyeing