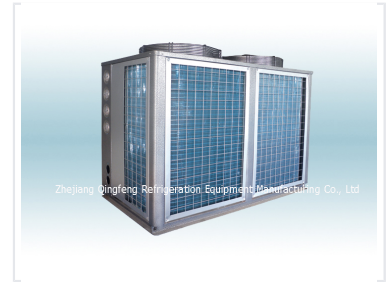


# High Temperature Air Source Heat Pump Heater

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