

All-in-One Heat Pump Water Heater with Air Cooling

This all-in-one heat pump water heater combines electric and heat pump heating for stable and rapid water heating. It features a built-in air source heat pump and a backup electric heater for cost-effective and reliable hot water.



Overview

All-in-One Heat Pump Solution

This compact, all-in-one heat pump water heater integrates advanced air-source technology with a backup electric heating system to provide reliable hot water. Designed for space efficiency, it features an enamel inner tank and intelligent controls, making it suitable for residential installations even in small homes. Beyond water heating, the unit uniquely provides free cooling air to the kitchen, enhancing overall energy efficiency.

Performance

Operating Temperature Range	-15°C to 43°C
Max Outlet Temperature	75 °C
Key Features	Kitchen Cooling Function, Auto-defrost, Smart Auxiliary Electric Heater, Enamel Inner Tank

Design

Available Capacities

- 80L
- 100L

Refrigerant	R134A
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Commercial Terms

Delivery Time

Order Type	Lead Time (Days)
Trial Order	45
Repeat Order	30

Accepted Payment Terms

T/T • L/C

Minimum Order Quantity	1 Set
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