

Domestic Hot Water Heat Pump with Digital Control

This high-efficiency heat pump is designed for domestic hot water production. It features a digital display for temperature monitoring and precise control.



ADDITIONAL IMAGES



Product Overview

Sustainable Domestic Hot Water Solution

This monoblock, floor-standing heat pump utilizes air as an inexhaustible energy source to provide efficient domestic hot water. Designed for residential applications, it features safe operation with a refrigerant coil wrapped around the exterior of the inner tank. The system is environmentally friendly, utilizes R134a refrigerant, and offers advanced compatibility with photovoltaic inverters for enhanced energy savings.

Technical Specifications

Refrigerant	R134a
Installation	Floor-standing
Design	Monoblock
Solar Connection	Optional coil available
PV Inverter Compatible	Yes

Performance Metrics

Maximum Temperature

98 °C
Max Water Temp

Certifications & Safety

Safety Features

- Multiple protection systems
- External refrigerant coil design

Certifications	CE
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