

High-Temperature Heat Pump Water Heater

This household heat pump water heater produces high-temperature hot water from 55C to 65C. It features one-key intelligent control and optional circulating hot water.



ADDITIONAL IMAGES



Product Overview



Technical overview of the high-temperature heat pump, highlighting the 80°C capability, connectivity features, and monobloc design.

High-Efficiency Water Heating Solution

This high-temperature heat pump water heater is engineered for reliable, energy-efficient performance in both household and commercial environments. It features an integrated monobloc design with a built-in circulating water pump, ensuring straightforward installation and space-saving operation. With advanced intelligent controls and remote management capabilities, this system provides consistent hot water delivery while maintaining robust safety standards.

Performance Specifications

Hot Water Temperature Range	55°C to 80°C
Maximum Units in Series	16 units

Operational Features

Safety & Protection

- Automatic High/Low Voltage Protection
- Automatic Defrost
- High-Temperature Compressor Protection

Smart & Control Features

WiFi Remote Control, Smart Tracking, One-Key Intelligent Control, Power-off Protection Memory

Technical Specifications

Design Type

Monobloc Design • Integrated Water Pump

Available Models

Model	Max Temp
KFXRS-19IIG	80°C
KFXRS-5IG	65°C