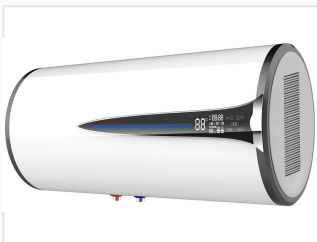


Wall Mounted Heat Pump Water Heater

This wall-mounted heat pump water heater is designed for efficient and reliable heating and cooling. It features a digital display for easy monitoring and control of temperature settings.



ADDITIONAL IMAGES



Overview

Efficient Residential Hot Water Solutions

This wall-mounted heat pump water heater offers a versatile and energy-efficient solution for domestic hot water production. Available in volumes from 60L to 100L, it provides reliable performance with a maximum outlet temperature of up to 75°C. The system is engineered for quiet operation, ensuring minimal disruption in residential environments while maintaining high heating efficiency.

Performance

Key Performance Metrics

3.55
COP

40 dB
Noise Level

75 °C
Max Water Temperature

Technical Specifications



High-efficiency wall-mounted heat pump water heater design

Electrical Requirements

Parameter	Value
Power Supply	220~240V/1/50Hz
Heating Capacity	600W
Electric Heating Element	2000W
Rated Current	0.8A
Max Current	12.6A

Operational Limits

- Max Water Tank Pressure: 0.8 MPa
- Max Refrigerant Running Pressure: 3.0 MPa
- Working Temperature Range: 7~43°C
- IP Protection Class: IPX4

Physical Features

Model Configurations	LT-060TA1, LT-080TA1, YT-060TD1, YT-080TD1, YT-100TD1
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