

Oxygen-Free Copper Gas Water Heater with Constant Temperature Control

This gas water heater utilizes an oxygen-free copper heat exchanger for efficient and reliable hot water production. The constant temperature system ensures a stable water temperature, providing a consistent and comfortable user experience.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Constant Temperature Water Heating

This oxygen-free copper gas water heater is engineered for reliable, efficient hot water delivery with advanced constant temperature control. It features specialized air channel sealing technology and a high-performance heat exchanger to ensure superior thermal conductivity and corrosion resistance. Designed with multiple safety mechanisms, including flame failure and overheat protection, this unit provides a safe and consistent experience for residential applications.

Performance & Capacity

Available Capacities	10L, 12L, 16L
Heat Exchanger Material	Oxygen-Free Copper

Features & Technology

Key Technologies

- Air channel sealing technology
- Automatic temperature constant system
- Automatic gas flow adjustment
- Precise water flow sensor
- Micro-computer malfunction self-inspection

Optional Add-ons

Automatic anti-freezing • Timer function

Safety & Control

Safety Mechanisms

- Flame failure device
- Over water pressure protection
- Overheat protection

Interface

LED Digital Display