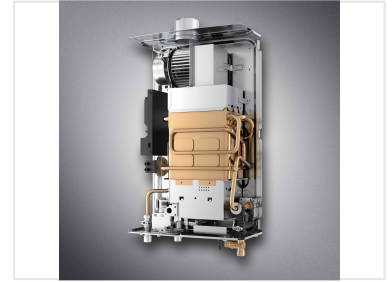


Gas Fired Instantaneous Water Heater

This gas-fired instantaneous water heater provides hot water on demand. Its compact design and efficient burner make it suitable for residential applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Instantaneous Water Heating

This gas-fired instantaneous water heater is engineered for reliable, on-demand hot water delivery in residential environments. It features a high-efficiency heat exchanger and forced exhaust system to ensure optimal performance while maintaining energy savings. Designed with safety as a priority, the unit includes multi-safe protection mechanisms and an intelligent LED display for precise temperature monitoring and adjustment.

Performance & Operation

Maximum Temperature

86 °C

Max Temperature

Start-up Requirement

Low water pressure start-up

Exhaust System

Forced Exhaust

Key Features

Efficiency Technologies

- High-Efficiency Heat Exchanger
- High Energy Saving Performance
- Modulating Burner for Precise Control

Safety Protections

Multi-Safe Protection, Overheat Protection, Flame Failure Detection

Interface & Control

Display Interface

Intelligent LED Display • Digital Temperature Control

Design & Build

Key Components

- Durable Copper Heat Exchanger
- Electronic Ignition System