

Instant Hot Water Dispenser with Multiple Temperature Settings

This instant hot water dispenser features a double heating structure with a quartz tube for rapid heating. It offers six temperature settings, ranging from ambient to boiling, and includes safety features like overheat protection.



ADDITIONAL IMAGES



Overview

Instant Hot Water Efficiency

This advanced instant hot water dispenser features a double heating structure with a quartz tube, capable of delivering hot water in just 3 seconds. Designed for both home and office environments, it offers six precise temperature settings to accommodate various beverages like tea and coffee. With a 1.8L capacity and compact dimensions, it provides a convenient, energy-efficient alternative to traditional kettles.

Performance & Technical

Heating Performance

3 seconds

Heating Time

2200 W

Power Output

Available Temperatures

- Ordinary Temperature
- 55°C
- 70°C
- 85°C
- 95°C
- 100°C

Electrical Requirements

AC220-240V, 50Hz

Safety & Design

Safety Protections

Overheat Protection • Low Water Level Protection • Double NTC • Double Temperature Controller

Physical Specifications

Attribute	Value
Water Capacity	1.8L
Net Weight	2 kg
Dimensions (L*W*H)	328 * 136 * 280 mm