

# 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