

## Special Notes

Due to power limit, when the inlet water temperature is lower in winter, the outlet water temperature is lower. Please slow down water flow in order to get a better heating efficiency. High flow makes low temperature. Low flow makes high temperature.

Flow Rate	Inlet Water Temperature	40°C Hot Water Flow Rate In Different Seasons			
		Spring	Summer	Autumn	Winter
Power	15°C				
	5°C				
3000W		1.2L/M	2.1L/M	1.2L/M	1.0L/M



### Applicable Place:

Kitchen, toilet, etc.  
It's recommended for washing hands, fruits or vegetables



After switching on, press and hold the ON/OFF button for 5 seconds to toggle the temperature display between degrees Celsius and degrees Fahrenheit.



### Installation Tips:

1. After finishing installation, run the water first and then the electricity. The applicable water pressure is 0.04-0.6MPa.
2. The water heater's ON/OFF button should not be wetted by water.
3. This water heater should be installed at a place where the ambient indoor temperature is above 0 degrees Celsius. The hot water outlet should not be too far away from the place where the hot water is used.

# Instant Electric Water Heater



## PRODUCT SPECIFICATION >>

Please read this manual carefully before use

## Product Parameter

Power	Voltage	Wire Requirements	Trip Switch
3000W	AC 220V	1.5mm <sup>2</sup> Copper wire	≥16A
3000W	AC 110V	2.5mm <sup>2</sup> Copper wire	≥32A
3500W	AC 220V	2.5mm <sup>2</sup> Copper wire	≥32A



E1 on screen	1. Temperature excursion 2. Circuit board failure	Ask professionals to repair or replace parts.
E2 on screen	Leakage caused by damaged heating element or circuit board	Ask professionals to repair or replace parts.
E4 on screen	Failure of outlet water temperature sensor	Ask professionals to repair or replace parts.

Power connection is normal, but water heater can't work, please check the below for trouble shooting.

1. Please check if the water flows through the water heater. If the water does not flow through it, please check inlet water connection.
2. Please check the water pressure. If water pressure is too low, the water heater will not start.
3. Please check if the water inlet or outlet is connected correctly. Water inlet is at the bottom. Water outlet with red rubber ring is on the top.
4. If water pressure is normal, and installation is correct, but water is still not heated, please check whether the water inlet is blocked, or whether there is dirt on the turbine located in water inlet, and clean it.

## Dimension



## Special Warning:

1. House circuit and circuit breaker capacity must be well matched as per the rated power of water heater. Installation must be done by professionals.
2. It is forbidden to connect water heater to the power supply once the water inside water heater is frozen.
3. If the power cord of water heater is broken, it must be replaced by professionals.

## Installation

