

OT-ZJGJ-2117-US 110V 3000W Electric Tankless Water Heater

Description

Are you still worried about not having a water heater in your kitchen or office? Our instantaneous small water heater is just the solution to your worries. It can heat cold water rapidly in 3 seconds and has multiple **safety** protections to make you **safer** while using hot water. It is suitable for the bathroom or kitchen sink for washing dishes, food, clothes, faces, and other functions.

Specification

Rated Voltage: 110V

Rated Power: 3000W

Plug: US Plug

Current: 25-32A

Color: Red

Heating Material: 304 Stainless Steel

Water Temperature Range: 68-126 ℉

Start-Up Pressure: 0.4-0.6MPa

Waterproof Rate: IPX4

Size: Approx. 20 x 13 x 6.5cm/ 7.87x 5.12 x 2.56"

Weight: 1kg(2.2lbs)

Installation

The item needs to be installed by yourself. Here are the instructions:

1. Drill holes on the wall with the electric drill;
2. Fix the water heater with screws;
3. Connect the hot water outlet and the cold water inlet, and let cold water go through the water heater;
4. Connect the water heater to electricity;
5. Test if the water heater works properly.

Package Included

1 x Electric Water Heater

1 x English Manual

Notes

1. The water heater needs a circuit breaker that is larger than 32 amps.
2. The outlet water temperature won't be very hot because the water heater is just 3KW, so it can't be used to bathe. It only can be used to wash hands or used in the kitchen.
3. Please note that this item should be filled in cold water first and then can be linked to the electricity when installing.
4. You'd better install this item vertically to ensure a long service time.
5. If there is any problem with this water heater, please check the following table first. If it cannot be solved, please contact us. And we will reply and solve your problem as soon as possible.

Malfunction	Failure Cause	Solutions
No hot water running out	No cold water going through water heater, low water pressure or water inlet blocked	Awaiting cold water, using under normal water pressure, cleaning the water inlet filter

	up	
Water leaking from water outlet or water inlet	Shower hose or flexible hose is not well sealed	Reconnect or change another hose
E1 on display	Temperature excursion	Turn off the water heater, and let cold water go through it for a while
E2 on display	Electric leaking	Please contact customer service
E3 on display	Malfunction of the temperature probe	

6. Please allow the slight color difference caused by the shooting light and 1-3 cm error due to manual measurement, and make sure you do not mind before ordering.