

JZ27I9-000300EU JZ27I9-000400US 狗喝水加热器 欧

☒ 说明书翻译 英

User Manual

I. Product Overview

The constant-temperature heated water dispenser is primarily designed for providing drinking water to small animals like dogs during winter. It features simple and quick operation, energy efficiency, and robust durability, making it an excellent helper for caring for your pets.

Constructed from stainless steel, this waterer is non-magnetic, rust-resistant, heat-resistant, oxidation-resistant, bite-proof, and built to last. The thermostatic heating element is installed at the bottom of the water bucket for high heat transfer efficiency. It allows setting both a start temperature (minimum) and stop temperature (maximum). Heating automatically activates below the start temperature and shuts off when the stop temperature is reached. The heating point is located at the center bottom of the water bucket.

II Technical Parameters

Product Name	Constant Temperature Heated Water Dispenser
Operating Voltage	110V/220V
Maximum Total Power	80W
24-Hour Power Consumption	<2 Kilowatt-hours
Heating Temperature	Adjustable 0°C~50°C
Operating Ambient Temperature	-30°C~40°C
Dimensions	Height 32 cm, Diameter 25 cm

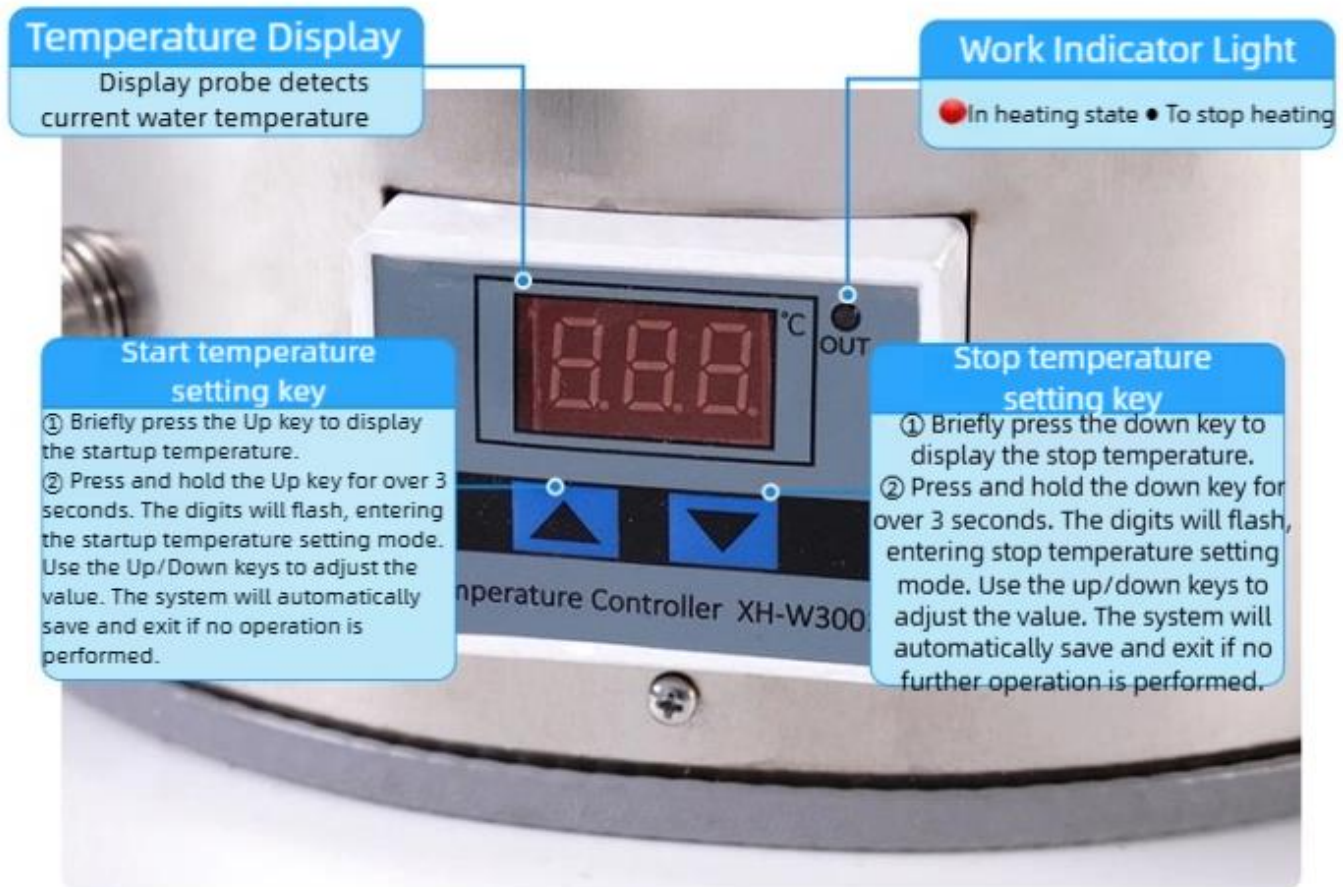
Please note that wrapping the water storage tank with a quilt for insulation will yield better results.

III. Installation and Commissioning

- (1) Plug in the power supply to display the current water temperature. The thermostat's factory default settings are a start temperature of 25°C and a stop temperature of 40°C.
- (2) Briefly press the Up button to display the start temperature; briefly press the Down button to display the stop temperature.
- (3) Press and hold the Up button for 3 seconds until the digits flash. Press the Up or Down button to set the start temperature. After adjusting the value, hold still for 3 seconds to automatically save the data. Press and hold the

Down button for 3 seconds until the digits flash. Press the Up or Down button to set the stop temperature. After adjusting the value, hold still for 3 seconds to automatically save the data. (**Note: The start temperature must be lower than the stop temperature, otherwise heating will not occur**).

(4) Restore factory settings: Simultaneously press and hold the up and down buttons for 3 seconds. The screen displays “888” to indicate successful restoration (factory settings: start temperature 25°C, stop temperature 40°C).



Troubleshooting:

Heating indicator light does not illuminate; heating does not occur.	Press both buttons simultaneously for 3 seconds to restore factory settings: heating will resume.
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