

SOSTOO 06VWD000

SOSTOO Water Cooler Dispenser Instruction Manual

Model: 06VWD000 | Brand: SOSTOO

INTRODUCTION

This manual provides comprehensive instructions for the safe installation, operation, and maintenance of your SOSTOO Water Cooler Dispenser. This appliance is designed to provide convenient access to both hot and cold water from 3 or 5-gallon top-loading water bottles. Please read this manual thoroughly before initial use and retain it for future reference.

SAFETY INSTRUCTIONS

- **Electrical Safety:** Ensure the power outlet matches the dispenser's voltage (110V/60Hz). Do not use extension cords. Always unplug the dispenser before cleaning or maintenance.
- **Water Level:** Always ensure the water bottle is properly installed and the machine is filled with water before plugging it in and turning on the heating function. Operating the heating element without water can cause damage to the appliance and poses a fire risk.
- **Child Safety Lock:** The hot water tap is equipped with a child safety lock. To dispense hot water, simultaneously press the safety lock and the hot water button. This prevents accidental burns.
- **Placement:** Place the dispenser on a firm, level surface. Avoid direct sunlight, heat sources, or areas with high humidity. Ensure adequate ventilation around the unit.
- **Cleaning:** Use only mild detergents and a soft cloth for cleaning. Do not immerse the appliance in water.
- **Damage:** Do not operate the dispenser if the power cord or plug is damaged, or if the appliance has been dropped or damaged in any way. Contact customer support for assistance.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x SOSTOO Water Cooler Dispenser (Model 06VWD000)
- 1 x Instruction Manual


SETUP

1. **Unpack:** Carefully remove the water dispenser from its packaging. Remove all protective materials and plastic films.
2. **Placement:** Position the dispenser on a flat, stable, and level surface. Ensure there is at least 4 inches of clearance from walls to allow for proper ventilation.
3. **Install Water Bottle:** Remove the cap from a 3 or 5-gallon water bottle. Carefully lift the bottle and place it inverted onto the top loading receptacle of the dispenser. Ensure it is seated firmly.
4. **Initial Flush (Recommended):** Before plugging in, dispense several cups of water from both the hot and cold faucets to ensure water flows freely and to flush out any manufacturing residue.
5. **Plug In:** Connect the power cord to a grounded 110V/60Hz electrical outlet.


Steps for Usage




 1. Unpack the outer packaging.

 2. Place bottled water on top of the fuselage.

 3. Turn on the power.

 4. Press the hot water button down to get hot water.

 5. Press the cold water button down to get cold water.



Gently press the button to fetch water.

Large capacity is to meet the daily needs.

One touch, free one hang.

Figure 1: Visual guide for initial setup and water bottle placement.

OPERATING INSTRUCTIONS

Powering On

1. After plugging in the unit, locate the power switches on the back of the dispenser.

2. The red switch controls the heating function. Flip it to the 'ON' position for hot water. The heating process typically takes 3 to 5 minutes.
3. The green switch controls the cooling function. Flip it to the 'ON' position for cold water. Chilled water will be ready in approximately 40 to 60 minutes.

Four Configurations

—Drink With Confidence

- 1 Cold And Hot For Solo Use**
Three water temperatures to choose from.
(42.8°F~50°F, Room Temperature, 194°F)

- 2 304 Stainless Steel Heating Lank**
No Peculiar Smell.
304 Healthy Material.

- 3 Removable Top Cover**
Easy to disassemble and clean.
Reduce scale and drink at ease.

- 4 Hot&Cold Independent Switch**
Green is the cooling switch.
Red is the power and heating switch.


Figure 2: Location of independent hot and cold water power switches.

Dispensing Water

- **Hot Water:** To dispense hot water (90°C to 95°C / 194°F to 203°F), simultaneously press the child safety lock button located above the red faucet and push the red faucet lever down. Release both to stop the flow.
- **Cold Water:** To dispense cold water (6°C to 10°C / 42.8°F to 50°F), simply push the blue faucet lever down. Release to stop the flow.



Safe child lock protection

Not afraid of the baby mistakenly touch the hot water



Warm Water

Ideal for Infant Drinking



Hot Water

Coffee, Tea, Milk



Cold Water

Alleviate the Scorching Heat
and Quench Your Thirst with Ease!

Figure 3: Detail of the child safety lock on the hot water faucet.

Indicator Lights

The dispenser features indicator lights to show operational status:

- A red light indicates the hot water heating element is active. It will turn off when the desired hot temperature is reached.
- A green light indicates the cold water cooling element is active. It will turn off when the desired cold temperature is reached.

Details Determine Quality

Removable Water Catch Box

Avoid long-term accumulation of water and dust, easy to dismantle and wash.



Work Indicator Light

Hot is the power and heating indicator light, green light to finish heating.

Cold is the cooling indicator light, turn yellow when cooling is completed.



Large Air Vent

Fast heat dissipation through porous ventilation
Protect the parts from burning out.



Large Capacity Storage Cabinet

Convenient for storing tea leaves, tea utensils, instant noodles, cups, etc.



Figure 4: Hot and cold water indicator lights.

MAINTENANCE

Cleaning the Drip Tray

The removable drip tray catches spills and overflows. Regularly empty and clean the drip tray to prevent water accumulation and maintain hygiene.

1. Gently pull the drip tray forward to remove it from the dispenser.
2. Empty any collected water and wash the tray with mild soap and warm water.
3. Rinse thoroughly and dry before reinserting.

Cleaning the Water Reservoir

The detachable top cover allows for easy access to the internal water reservoir for cleaning, which helps minimize limescale buildup and ensures clean drinking water.

1. Unplug the dispenser from the power outlet and remove the water bottle.
2. Carefully remove the top cover of the dispenser.
3. Clean the internal reservoir with a soft brush and a solution of water and white vinegar (1:1 ratio) or a food-

grade cleaning solution designed for water dispensers.

4. Rinse the reservoir thoroughly with clean water multiple times to remove all cleaning solution residue.
5. Replace the top cover securely.

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Figure 5: Removable drip tray for easy cleaning and large air vent for heat dissipation.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No water dispensing	Empty water bottle; Bottle not seated correctly; Airlock in system.	Replace water bottle; Re-seat bottle firmly; Dispense water from both faucets to release air.
No hot water	Hot water switch off; No power; Heating element malfunction.	Turn on red switch; Check power connection; Contact customer support.
No cold water	Cold water switch off; No power; Cooling element malfunction.	Turn on green switch; Check power connection; Contact customer support.

Problem	Possible Cause	Solution
Water leakage	Water bottle cracked or improperly seated; Drip tray full; Internal leak.	Inspect/replace bottle, ensure proper seating; Empty drip tray; Unplug and contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	06VWD000
Voltage	110 V / 60 Hz
Refrigeration Power	80 W
Heating Power	500 W
Heating Water Temperature	90°C to 95°C (194°F - 203°F)
Cold Water Temperature	6°C to 10°C (42.8°F - 50°F)
Product Dimensions (D x W x H)	11.8" x 10.2" x 35.4"
Item Weight	13.23 pounds
Material	Plastic
Installation Type	Floor Mounted





Figure 6: Product dimensions and key specifications.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the warranty card included with your purchase or contact SOSTOO customer service. Keep your purchase receipt as proof of purchase for any warranty claims.

Customer Service Contact: Please refer to the contact information provided on the product packaging or the official SOSTOO website for the most up-to-date support details.