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> [WantJoin Commercial Hot Water Dispenser \(Model WZKSK1S30SSUSA\) User Manual](#)

WantJoin WZKSK1S30SSUSA

WantJoin Commercial Hot Water Dispenser User Manual

Model: WZKSK1S30SSUSA

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before operating the appliance. Retain this manual for future reference.

- This appliance is designed for **commercial use only**. Do not use for household purposes.
- Always use the provided commercial plug and ensure it is connected to a compatible commercial outlet (e.g., NEMA 5-20P or NEMA 5-20R). Using an incorrect adapter or household outlet may cause electrical hazards or damage to the unit.
- Ensure the power supply matches the voltage specified on the appliance's rating label.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Keep children and unauthorized personnel away from the appliance during operation.
- Always unplug the appliance before cleaning or maintenance.
- Do not operate the appliance if the power cord or plug is damaged, or if the appliance malfunctions or has been damaged in any manner. Contact qualified service personnel for repair.
- Position the appliance on a stable, level, heat-resistant surface, away from walls and other heat sources.
- Exercise extreme caution when handling hot water to prevent burns or scalds.



Image 1.1: Illustration of the commercial plug and water inlet connection. This appliance requires a commercial socket (NEMA 5-20P or NEMA 5-20R) and a flexible 304 stainless steel water pipe for connection.

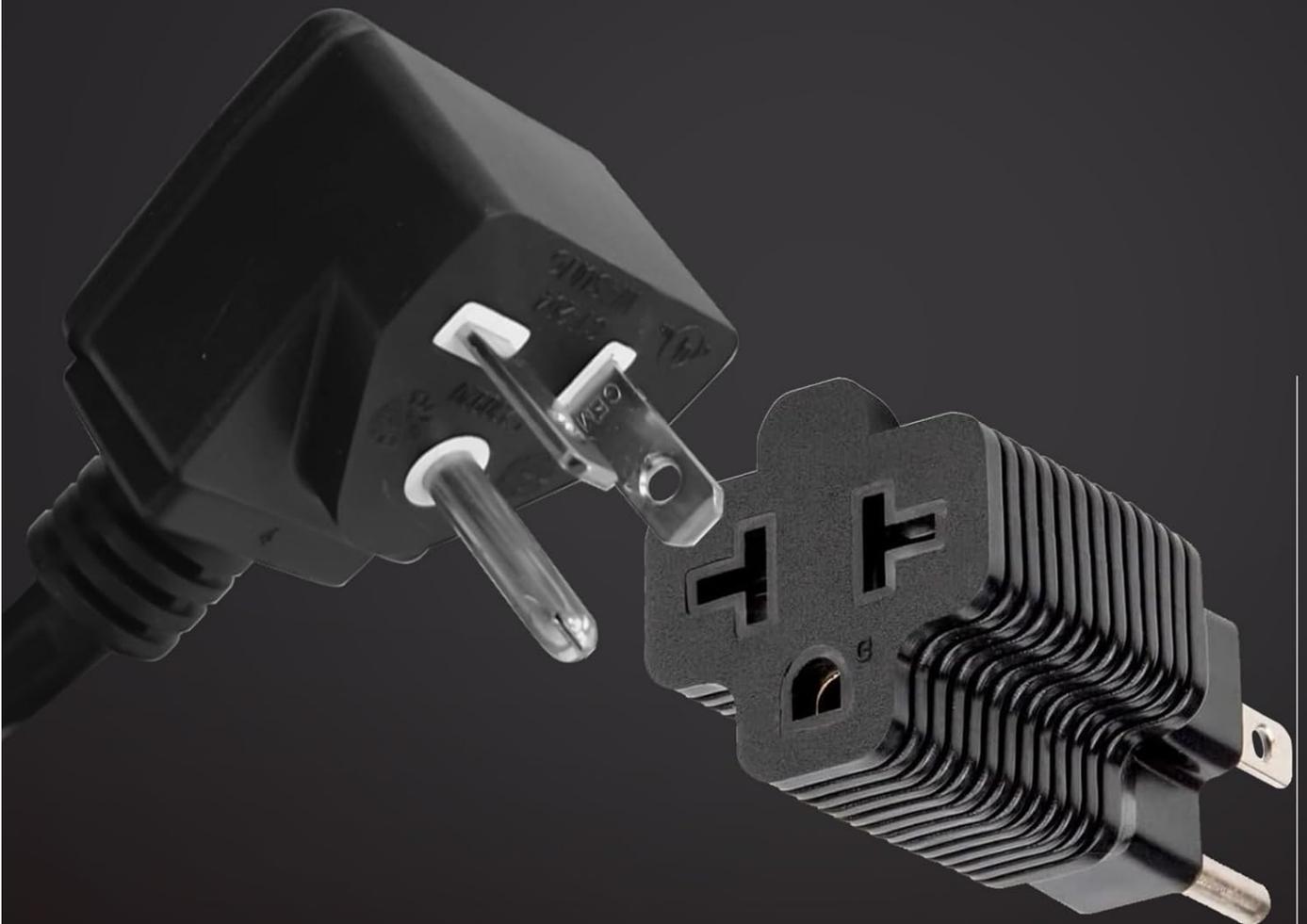
2. SETUP AND INSTALLATION

Proper installation is crucial for the safe and efficient operation of your hot water dispenser.

1. **Unpacking:** Carefully remove the hot water dispenser from its packaging. Inspect for any damage during transit.
2. **Placement:** Place the dispenser on a stable, flat, and heat-resistant counter or surface. Ensure there is adequate clearance around the unit for ventilation.
3. **Water Connection:** This unit is designed for direct plumbing connection. Connect the flexible 304 stainless steel water pipe to the water inlet on the back of the dispenser and to your commercial water supply. Ensure all connections are secure and leak-free.
4. **Electrical Connection:** Connect the commercial plug to a dedicated commercial socket (NEMA 5-20P or NEMA 5-20R). **Do not use a standard household outlet or an unapproved adapter.**
5. **Initial Rinse:** Before first use, fill the tank with water and dispense a few liters to flush out any manufacturing residues. Discard this water.

FOR COMMERCIAL USE ONLY

Please use the plug we have equipped to match
The regular household outlet



3. OPERATING INSTRUCTIONS

This section details how to operate your hot water dispenser for optimal performance.

3.1. Control Panel Overview



Image 3.1: Close-up of the control panel, featuring a digital temperature display, 'UP' and 'DOWN' buttons for temperature adjustment, and an 'ON/OFF' button. Indicators for 'HEATING', 'KEEP WARM', 'WATER LOW', and 'WATER FILLING' are also visible.

- **Digital Display:** Shows the current water temperature.
- **UP (+) / DOWN (-) Buttons:** Used to adjust the desired water temperature.
- **ON/OFF Button:** Powers the unit on or off.
- **Indicators:**
 - **HEATING:** Illuminates when the unit is actively heating water.

- **KEEP WARM:** Illuminates when the unit is maintaining the set temperature.
- **WATER LOW:** Indicates that the water level in the tank is low.
- **WATER FILLING:** Indicates that the unit is automatically refilling the tank.

3.2. Initial Operation

1. Ensure the unit is properly connected to both water and power supplies.
2. Press the **ON/OFF** button to power on the dispenser.
3. The unit will automatically begin to fill with water and then start heating. The "WATER FILLING" and "HEATING" indicators will illuminate.
4. The dispenser can heat water to boiling temperature (212°F / 100°C) in approximately 13 minutes.



Image 3.2: Visual representation of the dispenser's rapid heating capability, reaching desired temperature in approximately 13 minutes.

3.3. Temperature Adjustment

1. Once the water has reached the default temperature, you can adjust it using the **UP (+)** and **DOWN (-)** buttons.

2. The digital display will show the set temperature. The unit will then heat or cool the water to maintain this temperature.
3. Adjust the temperature according to the specific requirements of your hot beverages (e.g., coffee, tea, milk tea).

3.4. Dispensing Hot Water

- Place a cup or container under the dispensing tap.
- Push the tap lever to dispense hot water. Release the lever to stop the flow.
- The dispenser has a large capacity of 10 liters (2.5 gallons) and a stable output of 30 liters (8 gallons) per hour, capable of preparing up to 75 cups (13.5 oz each) per hour.



Image 3.3: The dispenser's high output, illustrating 8 gallons (30 liters) per hour, sufficient for approximately 75 cups of 13.5 oz beverages.

4. MAINTENANCE AND CARE

Regular maintenance ensures the longevity and hygienic operation of your dispenser.

- **Cleaning:**

- Always unplug the dispenser and allow it to cool completely before cleaning.
 - Wipe the exterior surfaces with a damp cloth. Do not use abrasive cleaners or scouring pads, as these can damage the polished stainless steel finish.
 - The drip tray can be removed and washed with warm, soapy water. Rinse thoroughly and dry before reattaching.
 - For the interior, hand wash the inner tank if accessible, or use a descaling solution specifically designed for hot water appliances to remove mineral buildup. Follow the descaling product's instructions carefully.
- **Descaling:** Depending on water hardness, descaling should be performed regularly (e.g., monthly or quarterly) to maintain heating efficiency and prevent damage.
 - **Material Quality:** The dispenser features a rugged 304 stainless steel inner tank (0.4mm thick), foam insulation in the middle layer, and a brushed wear-resistant stainless steel outer layer, designed for durability and easy cleaning.



Image 4.1: Cross-section view highlighting the high-quality materials: durable SUS 304 stainless steel inner tank, foam insulation, and brushed wear-resistant stainless steel outer casing.

5. TROUBLESHOOTING

If you encounter issues with your hot water dispenser, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Dispenser does not turn on.	No power supply; loose plug; circuit breaker tripped.	Check power connection and commercial socket. Ensure the plug is fully inserted. Reset circuit breaker if necessary.
Water is not heating.	Heating element malfunction; low water level; unit not powered on.	Ensure the unit is powered on. Check for "WATER LOW" indicator and ensure water supply is connected. If problem persists, contact service.
"WATER LOW" indicator is on.	Insufficient water supply; water inlet blocked.	Verify that the water supply is turned on and connected correctly. Check for kinks or blockages in the water pipe.
Water flow is weak.	Mineral buildup in tap or pipes; low water pressure.	Perform descaling procedure. Check water supply pressure.
Water tastes unusual.	First use residue; mineral buildup; water quality issue.	Perform initial rinse. Descale the unit. Consider checking your water supply quality.

For issues not listed here or if troubleshooting steps do not resolve the problem, please contact WantJoin customer support.

6. SPECIFICATIONS

Technical specifications for the WantJoin Commercial Hot Water Dispenser.

Brand	WantJoin
Model Name	WZKSK1S30SSUSA
ASIN	B0CTQL9Q3C
UPC / GTIN	723747932747
Capacity	10 Liters (2.5 Gallons)
Output	30 Liters (8 Gallons) per hour
Power	1800W
Material	Stainless Steel (SUS 304 inner tank)
Color	Silver
Product Dimensions (L x W x H)	11.02" x 16.14" x 28.54"
Item Weight	18.95 pounds
Special Features	Rapid Boil, Single Hand Operation, Multi-function Temperature Control
Recommended Uses	Commercial coffee preparation, commercial tea preparation, commercial hot beverage service

COMMERCIAL USE

The plug caters specifically to business users



Image 6.1: Dimensional overview of the hot water dispenser, showing key measurements for installation planning.

7. WARRANTY AND SUPPORT

Specific warranty details are not provided within this manual. For warranty information, technical support, or service inquiries, please contact WantJoin customer service through their official website or the retailer where the product was purchased. You can visit the [WantJoin Store on Amazon](#) for more information.

