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› WantJoin Insulated Beverage Dispenser Instruction Manual (Model: Drink Dispenser)

WantJoin Drink Dispenser

WantJoin Insulated Beverage Dispenser

MODEL: DRINK DISPENSER (3.2 GALLON / 12 LITER)

Introduction

Thank you for choosing the WantJoin Insulated Beverage Dispenser. This manual provides essential information for the safe and efficient use of your new dispenser. Designed for both hot and cold beverages, this 3.2-gallon (12-liter) capacity dispenser features a durable stainless steel construction, three-layered insulation, and a visual LCD temperature display. Please read these instructions carefully before first use and retain them for future reference.



Image: The WantJoin Insulated Beverage Dispenser in black, showcasing its sleek design and integrated spigot.

Safety Information

- **Read all instructions:** Familiarize yourself with the product's features and operation before use.
- **Not for direct heating:** This is a non-heating functional insulated beverage dispenser. Do not place it on a stove, in a microwave, or any direct heating source.
- **Handle hot liquids with care:** When filling with hot beverages, exercise extreme caution to prevent burns.
- **Do not overfill:** Avoid filling the dispenser beyond its maximum capacity to prevent spills and ensure proper lid sealing.
- **Secure the lid:** Always ensure the threaded lid is securely fastened to prevent leaks and maintain temperature.
- **Placement:** Always place the dispenser on a stable, flat, and heat-resistant surface.
- **Children and pets:** Keep the dispenser out of reach of children and pets, especially when it contains hot liquids.
- **Empty before moving:** For safety and ease of transport, it is recommended to empty the dispenser before moving it.



Image: Visual guide emphasizing safe handling: carry the dispenser when empty, not when full of hot beverages.

Product Components

Your WantJoin Insulated Beverage Dispenser consists of the following main parts:

- **Dispenser Body:** The main insulated container made of food-grade stainless steel.
- **Threaded Lid:** A spiral double-insulated drum cover designed for a secure seal.
- **Spigot:** A spring-back, non-drip faucet for dispensing beverages.
- **Visual LCD Temperature Display:** A screen on the front to monitor internal temperature. (Requires CR2032 button cell battery, included).
- **Rotating Carry Handle:** For easy transport when the dispenser is empty.
- **Foldable Tripod Base:** Provides stability and elevates the dispenser for easy pouring.

3 LAYER INSULATION

Handy with Multi-Layered Safety



Image: A cutaway diagram illustrating the three-layered insulation: anti-fingerprint shell, PU foaming layer, and 304 food-grade stainless steel inner layer.

Setup

Follow these steps to prepare your beverage dispenser for first use:

1. **Unpack:** Carefully remove all components from the packaging.

2. **Initial Cleaning:** Before first use, wash the interior of the dispenser, the lid, and the spigot with warm, soapy water. Rinse thoroughly and dry.
3. **Install Spigot:** Ensure the spigot is securely attached to the dispenser body. Refer to the diagram if needed for proper assembly of washers and nuts.
4. **Unfold Tripod:** Extend the foldable tripod legs at the base of the dispenser to ensure a stable stance.
5. **Insert Battery:** The LCD temperature display requires a CR2032 button cell battery (included). Ensure it is correctly inserted for the display to function.
6. **Placement:** Place the dispenser on a flat, stable surface where it will be used.

UPGRADE SCREW LID

Better Insulation & Holding Drinks Prefer Need

IMPORTANT

Place On A Flat
Surface To Use



Image: A hand demonstrating the opening of the upgraded screw lid, designed for better insulation and a secure seal.

Operating Instructions

Using your WantJoin Insulated Beverage Dispenser is straightforward:

1. **Prepare Beverage:** Prepare your desired hot or cold beverage separately. Remember, this dispenser does not heat or cool liquids directly.

2. **Open Lid:** Unscrew and remove the threaded lid.
3. **Fill Dispenser:** Carefully pour the beverage into the dispenser. Do not fill past the maximum capacity line to allow for lid closure and prevent spills.
4. **Secure Lid:** Replace the threaded lid and turn clockwise until it is tightly sealed. This ensures optimal temperature retention and prevents leaks.
5. **Monitor Temperature:** The LCD display will show the current internal temperature of the beverage.
6. **Dispense Beverage:** To dispense, place a cup under the spigot and push the lever down. Release the lever to stop the flow. The spring-back design ensures a non-drip operation.
7. **Transport (Empty):** If you need to move the dispenser, ensure it is empty first. Use the rotating carry handle for easy transport.

Your browser does not support the video tag.

Video: Demonstration of filling the dispenser with a hot beverage and securing the threaded lid to prevent leaks.

12-HOUR LASTING WARMTH

High Efficiency Hot Cold Preservation



Image: A graph illustrating the 12-hour temperature retention capability for both hot and cold beverages, maintaining temperatures effectively.

Maintenance and Cleaning

Regular cleaning ensures hygiene and extends the life of your dispenser:

- **After Each Use:** Empty any remaining liquid.

- **Disassemble:** Remove the lid and, if possible, detach the spigot for thorough cleaning.
- **Wash:** Wash all parts with warm water and a mild dish soap. Use a soft brush for the interior and spigot to remove any residue.
- **Rinse:** Rinse all components thoroughly with clean water to remove soap residue.
- **Dry:** Allow all parts to air dry completely before reassembling or storing to prevent mold or odors.
- **Exterior:** Wipe the exterior with a damp cloth. Avoid abrasive cleaners that could damage the finish.
- **Temperature Display:** The LCD display is not waterproof. Do not submerge the dispenser. Wipe the display area with a dry cloth.

Troubleshooting

Problem	Possible Cause	Solution
Liquid is leaking from the lid.	Lid not securely tightened; dispenser overfilled.	Ensure the threaded lid is fully tightened. Do not overfill the dispenser.
Liquid is leaking from the spigot.	Spigot not properly installed; internal seal damaged or dirty.	Check spigot installation and ensure all washers are correctly in place. Clean the spigot thoroughly. If leakage persists, the spigot may need replacement.
Temperature display is blank or inaccurate.	Battery drained or incorrectly inserted.	Check the CR2032 button cell battery. Replace if necessary and ensure it is inserted with correct polarity.
Beverage does not stay hot/cold for long.	Lid not sealed properly; dispenser left open; extreme ambient temperature.	Ensure the lid is tightly sealed. Avoid leaving the lid open for extended periods. For best results, pre-heat or pre-chill the dispenser with hot or cold water before adding your beverage.

Specifications

Feature	Detail
Brand	WantJoin
Model Number	Drink Dispenser
Capacity	3.2 Gallons (12 Liters)
Material	Stainless Steel
Color	Black
Product Dimensions (L x W x H)	9.2" x 9.2" x 18"
Insulation	Three-layered (Stainless Steel, PU Foaming, Anti-fingerprint Shell)
Temperature Display	LCD (requires CR2032 battery)

Feature	Detail
UPC	768152200227



Image: Detailed product dimensions for the 12L / 3.2 Gallon dispenser.

Warranty and Support

This WantJoin Insulated Beverage Dispenser is covered by the manufacturer's warranty. For specific warranty terms, claims, or technical support, please contact WantJoin customer service directly. Keep your purchase receipt as proof of purchase.

For further assistance, please visit the official WantJoin website or contact their customer support channels.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question