

CNCEST EFFTEA7C00-1-JHIN

CNCEST 3L Beer Tower Dispenser Instruction Manual

Model: EFFTEA7C00-1-JHIN

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1. SAFETY INFORMATION

Please read all instructions carefully before using the CNCEST 3L Beer Tower Dispenser. Retain this manual for future reference.

- This product is designed for dispensing beverages. Do not use it for purposes other than its intended use.
- **Not Dishwasher Safe:** The dispenser components are not suitable for dishwasher cleaning. Hand wash only.
- Ensure all connections are secure before filling to prevent leaks.
- Do not overfill the dispenser beyond its 3L capacity.
- Keep out of reach of children when filled with alcoholic beverages.
- Avoid using abrasive cleaners or scouring pads, as these can damage the surface of the dispenser.
- Handle the freeze tube with care. Do not expose it to extreme temperatures or puncture it.

2. PACKAGE CONTENTS

Verify that all components are present and undamaged upon opening the package.

- 1 x Main Dispenser Body (Clear AS container)
- 1 x Base with 3 Taps (ABS material)
- 1 x Freeze Tube (internal component, if included with specific model)
- 1 x Lid



Image 2.1: Disassembled view of the dispenser components, including the base and the clear beverage container.

3. PRODUCT OVERVIEW

3.1 Features

- **Large Capacity:** 3L (102 oz / 0.8 Gallons) capacity for extended serving.
- **Superior Material:** Constructed from high-quality food-grade AS plastic for the body, offering drop resistance and high temperature resistance.
- **Transparent Design:** Clear container allows for easy monitoring of beverage levels.
- **Great Stability:** Features a triangular stability structure and a high-quality ABS 3-foot holder to prevent tipping.
- **Easy to Assemble and Clean:** Designed for simple rotation-based assembly and disassembly for convenient cleaning.
- **Integrated Freeze Tube:** Helps keep beverages chilled without dilution.

3.2 Components





Image 3.1: The fully assembled CNCEST Beer Tower Dispenser, shown filled with a beverage.

- **Clear Container:** The main transparent vessel for holding beverages.
- **Base:** The sturdy black base providing stability and housing the taps.
- **Taps (x3):** Individual spigots for dispensing beverages.
- **Lid:** Covers the top opening of the clear container.
- **Freeze Tube (Internal):** A removable tube designed to be filled with water and frozen, then inserted into the dispenser to keep drinks cold.





Image 3.2: Detailed views of the dispensing taps.

4. SETUP INSTRUCTIONS

Follow these steps to assemble your beer tower dispenser:

1. **Unpack Components:** Carefully remove all parts from the packaging.
2. **Inspect Parts:** Check all components for any signs of damage.
3. **Assemble Base and Container:** Align the clear beverage container with the central opening on the base. Gently rotate the container clockwise until it is securely fastened to the base. Ensure a tight seal to prevent leaks.
4. **Install Freeze Tube (Optional):** If using the freeze tube, fill it with water and place it in a freezer until solid. Once frozen, insert the freeze tube into the central column of the clear container before filling with beverage.
5. **Place Lid:** Position the lid securely on top of the clear container.



Image 4.1: The clear container, illustrating the internal structure where the freeze tube is inserted.

5. OPERATING INSTRUCTIONS

Using your CNCEST Beer Tower Dispenser is straightforward:

- Prepare Beverage:** Ensure your chosen beverage is ready for dispensing.
- Fill Dispenser:** Remove the lid and carefully pour the beverage into the clear container. Do not exceed the 3L maximum fill line.
- Replace Lid:** Securely place the lid back on the container.
- Dispense Beverage:** To dispense, place a glass under one of the taps. Push the tap handle down to open the flow, and release to close.
- Maintain Temperature (with Freeze Tube):** The frozen freeze tube will help keep your beverage cold for an extended period. Replace the freeze tube with a freshly frozen one as needed.

6. MAINTENANCE AND CLEANING

Regular cleaning is essential to maintain hygiene and prolong the life of your dispenser.

- After Each Use:**
 - Empty any remaining beverage.
 - Disassemble the dispenser by rotating the clear container counter-clockwise from the base.
 - Remove the freeze tube (if used).
 - Hand wash all components (clear container, base, taps, lid, freeze tube) with warm, soapy water. Use a soft brush for the taps and internal areas to ensure thorough cleaning.
 - Rinse all parts thoroughly with clean water to remove any soap residue.
 - Allow all components to air dry completely before reassembling or storing.
- Important:** Do not place any part of the dispenser in a dishwasher. High temperatures can cause warping or damage.
- Storage:** Store the clean, dry dispenser in a cool, dry place away from direct sunlight.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Leakage from base or taps	Container not securely attached to base; tap not fully closed; damaged seal.	Ensure container is tightly twisted onto the base. Check that tap handles are fully in the closed position. Inspect seals for damage and replace if necessary.
Slow dispensing flow	Tap clogged; airlock; beverage too thick.	Clean taps thoroughly. Ensure lid is not creating a vacuum (briefly lift and reseal). If beverage is very thick, consider diluting slightly.
Beverage not staying cold	Freeze tube not frozen solid; freeze tube not inserted; ambient temperature too high.	Ensure freeze tube is completely frozen before insertion. Verify freeze tube is correctly placed in the central column. For best results, pre-chill beverages.

8. SPECIFICATIONS

Feature	Detail
Brand	CNCEST
Model Number	EFFTEA7C00-1-JHIN

Feature	Detail
Material	ABS + AS
Color	Black
Capacity	3 Liters (102 oz / 0.8 Gallons)
Product Dimensions (L x W x H)	10.24" x 10.24" x 22.05" (26cm x 26cm x 56cm)
Item Weight	3.09 Pounds (1.4 kg)
Dishwasher Safe	No

56cm/22.05"



26cm/10.24"

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the seller or manufacturer directly. Refer to your purchase documentation for specific warranty terms and contact details.

Manufacturer: Upthehill

Seller: Upthehill

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