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Cumeod CB22C

CUMEOD Ice Maker Instruction Manual

Model: CB22C

Introduction

Thank you for choosing the CUMEOD Ice Maker, Model CB22C. This appliance is designed to provide a convenient and efficient way to produce ice for your home, kitchen, office, or outdoor activities. It features rapid ice production, two selectable ice cube sizes, and an automatic self-cleaning function. Please read this manual thoroughly before operating your new ice maker to ensure safe and optimal performance.

Safety Instructions

To reduce the risk of fire, electric shock, or injury, always follow these basic safety precautions:

- Read all instructions before using the appliance.
- Do not immerse the power cord, plug, or any part of the appliance in water or other liquids.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug the appliance from the outlet when not in use, before cleaning, and before adding or removing parts.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact customer service for examination, repair, or adjustment.
- Do not use outdoors. This appliance is for indoor use only.
- Ensure the appliance is placed on a stable, level surface to prevent tipping.
- Ensure adequate ventilation around the unit. Maintain a minimum of 15 cm (6 inches) clearance on all sides.
- Use only potable water in the water reservoir.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

Product Components

Your CUMEOD Ice Maker package includes the following items:

- CUMEOD Ice Maker Unit (Model CB22C)
- Ice Shovel

Familiarize yourself with the main parts of the ice maker:



Image: CUMEOD Ice Maker showing the transparent lid, control panel, ice basket, and water reservoir.

Setup

1. **Unpack:** Carefully remove the ice maker from its packaging. Remove all packing materials, including any tape or protective films.
2. **Placement:** Place the ice maker on a flat, stable, and heat-resistant surface away from direct sunlight and other heat sources. Ensure there is at least 15 cm (6 inches) of space around the unit for proper ventilation.
3. **Refrigerant Settling:** After transport, allow the ice maker to stand upright for a minimum of 24 hours before plugging it in. This allows the refrigerant to settle properly, ensuring efficient operation.
4. **Initial Cleaning:** Before first use, clean the interior of the ice maker. Refer to the 'Maintenance' section for detailed cleaning instructions.
5. **Drain Plug:** Ensure the drain plug located at the bottom of the unit is securely closed before adding water.

Operating Instructions

Follow these steps to operate your CUMEOD Ice Maker:

1. **Add Water:** Open the lid and pour potable water into the water reservoir. Do not exceed the 'MAX' fill line indicated inside the reservoir. The water tank capacity is approximately 1.3 liters.



Image: Step-by-step guide showing how to add water to the ice maker.

2. **Power On and Select Ice Size:** Plug the ice maker into a grounded electrical outlet. Press the **ON/OFF** button on the control panel to turn on the unit. Then, press the **SELECT** button to choose your desired ice cube size: **SMALL** or **LARGE**.



Image: Control panel of the CUMEOD Ice Maker, highlighting the ON/OFF and SELECT buttons.

3. **Ice Production:** The ice maker will begin the ice-making cycle. The first batch of 9 bullet-shaped ice cubes will be ready in approximately 6 minutes. Subsequent cycles may be faster.



Image: Ice maker in operation, showing ice cubes in the basket and key performance indicators.

4. **Ice Full Indicator:** The infrared sensor will detect when the ice basket is full, and the 'ICE FULL' indicator light will

illuminate. The machine will pause ice production until some ice is removed.

5. **Add Water Indicator:** If the water level in the reservoir is too low, the 'ADD WATER' indicator light will illuminate, and the machine will stop ice production. Refill the reservoir to resume operation.



Image: Infrared sensor system for water and ice detection.

6. **Retrieve Ice:** Use the provided ice shovel to remove ice from the basket. For best results, transfer freshly made ice to a freezer for storage, as the ice maker's basket is not a freezer and ice will melt over time.

Maintenance

Regular cleaning and maintenance will ensure the longevity and hygiene of your ice maker.

Self-Cleaning Function

1. Ensure the water reservoir is filled with clean water.
2. Press and hold the **ON/OFF** button for approximately 5 seconds until the **LARGE/SMALL** indicator lights begin to flash. This indicates the self-cleaning cycle has started.
3. The cleaning cycle will run for about 15 minutes.
4. Once the cycle is complete, place a container under the drain plug at the bottom of the unit. Remove the drain plug to empty the wastewater.
5. Replace the drain plug securely.



Image: Visual representation of the self-cleaning function in progress.

Manual Cleaning

- Always unplug the appliance before cleaning.
- Remove the ice basket.
- Clean the interior of the ice maker with a soft cloth dampened with a mild detergent solution. Rinse thoroughly with clean water.
- Wipe all surfaces dry with a clean, soft cloth.
- Clean the exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- When not in use for an extended period, ensure the unit is completely dry and store it in a cool, dry place.

Troubleshooting

If you encounter issues with your ice maker, refer to the following table for common problems and solutions:

Problem	Possible Cause	Solution
Ice maker does not turn on.	No power supply.	Check if the power cord is securely plugged into a grounded outlet. Check the circuit breaker.
"ADD WATER" indicator is on.	Water reservoir is empty or low.	Refill the water reservoir with potable water up to the MAX line.
"ICE FULL" indicator is on.	Ice basket is full.	Remove ice from the basket. The machine will resume operation automatically.
Ice cubes are small or thin.	Initial cycles or water not cold enough.	The first few batches of ice may be smaller. This is normal. Use colder water for better results. Ensure the selected ice size is LARGE if you desire larger cubes.
Unusual noise during operation.	Unit not level or internal component issue.	Ensure the ice maker is on a stable, level surface. If noise persists, contact customer support.
Ice melts quickly in the basket.	The ice basket is not a freezer.	Transfer freshly made ice to a freezer for long-term storage.

Specifications

Refer to the following technical specifications for your CUMEOD Ice Maker:

Feature	Specification
Brand	Cumeod
Model Number	CB22C
Product Dimensions (D x W x H)	28.5 cm x 23.5 cm x 29.5 cm
Water Reservoir Capacity	1 Litre (approx. 1.3 Litres usable)
Power	125 Watts
Voltage	220 Volts
Refrigerant	R600a
Ice Production per Day	Up to 12 Kilograms
Ice Production Cycle	9 ice cubes in 6 minutes
Ice Cube Sizes	Small, Large
Noise Level	<35 dB
Material	Stainless Steel, Plastic



Image: Dimensions of the CUMEOD Ice Maker.



Image: Noise level comparison, highlighting the ice maker's low 35dB operation.

Warranty and Support

For warranty information, technical support, or any questions regarding your CUMEOD Ice Maker, please refer to the documentation included with your purchase or contact Cumeod customer service directly. Contact details can typically be found on the product packaging or the official Cumeod website.

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