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Geepas GIM63015UK

Geepas Automatic Ice Cube Maker

Model: GIM63015UK

User Manual

Introduction

Thank you for choosing the Geepas Automatic Ice Cube Maker. This appliance is designed to produce ice quickly and efficiently, offering two different ice cube sizes to suit your needs. With a 2.2-liter water tank and a 700g ice container, it can produce up to 12 kg of ice in 24 hours. This manual provides essential information for safe operation, setup, maintenance, and troubleshooting to ensure optimal performance and longevity of your ice maker.



Image: The Geepas Automatic Ice Cube Maker, silver in color, shown on a kitchen counter with ice cubes and a glass of water.

Safety Instructions

Please read all safety instructions carefully before operating the appliance to prevent injury or damage.

- Ensure the power supply voltage matches the rating label on the appliance.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Keep the appliance away from heat sources, direct sunlight, and flammable materials.
- Always unplug the appliance before cleaning or when not in use.
- Do not operate the appliance with a damaged cord or plug. Contact qualified service personnel for repairs.
- This appliance is for household use only. Do not use outdoors.
- Ensure proper ventilation around the unit. Maintain at least 15 cm of space on all sides.
- Use only potable water in the water reservoir.
- Do not block the air outlet or air inlet during operation.

Product Overview

Familiarize yourself with the components of your ice cube maker:



Image: Labeled diagram of the ice maker showing the Top Cover with Transparent Window, Ice Scoop, Ice Basket, Ice Full Sensor, and Air Outlet.

1. **Top Cover with Transparent Window:** Allows you to view the ice-making process.
2. **Ice Scoop:** Used for safely removing ice cubes from the basket.
3. **Ice Basket:** Collects the newly made ice cubes.
4. **Ice Full Sensor:** Detects when the ice basket is full and automatically stops ice production.
5. **Air Outlet:** For heat dissipation during operation.
6. **Control Panel:** (Not explicitly labeled in image but implied) Contains indicators and buttons for operation.
7. **Water Reservoir:** (Internal) Holds the water for ice production.

Setup

Follow these steps for initial setup:

1. **Unpacking:** 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 surface, away from direct sunlight and heat sources. Ensure there is at least 15 cm of clear space around the unit for proper ventilation.
3. **Initial Cleaning:** Before first use, clean the interior of the ice maker. Remove the ice basket and wash it with warm water and a mild detergent. Wipe the interior with a soft cloth. Rinse thoroughly and dry.
4. **Resting Period:** After transportation, allow the unit to stand upright for at least 2-4 hours before plugging it in. This allows the refrigerant to settle.

Operation

Operating your Geepas Ice Cube Maker is straightforward:

1. **Add Water:** Open the top cover and pour potable water into the water reservoir up to the MAX fill line. Do not overfill.



Image: A hand pouring water into the ice maker's reservoir.

2. **Plug In:** Connect the power cord to a grounded electrical outlet.
3. **Power On:** Press the 'ON/OFF' button on the control panel to start the ice-making cycle. The 'POWER' indicator will light up.



Image: Close-up of the control panel showing the 'ON/OFF' and 'SELECT' buttons, and indicator lights.

4. **Select Ice Size:** Press the 'SELECT' button to choose between small (S) or large (L) ice cubes. The corresponding indicator light will illuminate.
5. **Ice Production:** The ice maker will begin its cycle. The first batch of ice may take slightly longer and might be smaller or less solid. Subsequent batches will be more consistent.



Image: View inside the ice maker showing ice cubes forming.

6. **Automatic Stop:** The ice maker will automatically stop production when the ice basket is full (the 'ICE FULL' indicator will light up) or when the water level is too low (the 'ADD WATER' indicator will light up).
7. **Remove Ice:** Use the provided ice scoop to remove ice from the basket. If the ice is not removed, it may melt and return to the water reservoir.



Image: A hand using the provided scoop to remove ice from the ice maker.

8. **Continuous Operation:** To continue making ice, add more water if the 'ADD WATER' indicator is on, or remove ice if the 'ICE FULL' indicator is on. The machine will resume automatically.
9. **Power Off:** Press the 'ON/OFF' button to turn off the appliance when you are finished.

Maintenance and Cleaning

Regular cleaning ensures hygienic ice production and extends the life of your appliance.

1. **Daily Cleaning:** After each use, drain any remaining water from the reservoir. The unit has a drain plug at the bottom for this purpose. Wipe the interior with a soft, damp cloth.
2. **Weekly Cleaning:** For a more thorough cleaning, prepare a solution of water and a small amount of white vinegar or lemon juice. Pour it into the reservoir and run a few ice-making cycles (discard the first few batches of ice). Then, drain the solution and rinse the reservoir thoroughly with clean water.
3. **Exterior Cleaning:** Wipe the exterior of the ice maker with a soft, damp cloth. Do not use abrasive cleaners or solvents.
4. **Storage:** If storing the ice maker for an extended period, ensure it is completely dry. Drain all water, clean the interior

and exterior, and leave the top cover slightly ajar to prevent mold or mildew growth.

Troubleshooting

Refer to this section for common issues and their solutions:

Problem	Possible Cause	Solution
Ice maker not working	No power; 'ADD WATER' indicator on; 'ICE FULL' indicator on.	Check power connection; Add water to reservoir; Remove ice from basket.
Ice cubes are too small or soft	Water temperature too high; Ambient temperature too high; First cycle.	Use colder water; Ensure unit is in a cool, well-ventilated area; First few cycles are often smaller, subsequent cycles will improve.
'ADD WATER' indicator is on, but there is water in the reservoir	Water level sensor malfunction or obstruction.	Clean the water level sensor; If problem persists, contact customer support.
Unusual noise during operation	Normal compressor noise; Unit not level; Obstruction.	Some noise is normal; Ensure unit is on a flat surface; Check for any foreign objects.

Specifications

Key technical specifications for the Geepas GIM63015UK Ice Cube Maker:

Feature	Specification
Brand	Geepas
Model Name	Countertop Ice Maker
Item Model Number	GIM63015UK
Product Dimensions	35.6 x 26 x 35.3 cm
Item Weight	7.8 kg
Capacity	2.2 Liters (Water Tank)
Ice Container Capacity	700g
Ice Production (24h)	12 kg
Wattage	100 Watts
Voltage	240 Volts (AC)
Material	Plastic
GTIN (UPC)	06294015509991



Image: The ice maker with its dimensions (height, width, depth) and a '2 Years Warranty' badge.

Warranty and Support

The Geepas Automatic Ice Cube Maker GIM63015UK comes with a**2-year warranty**. Please retain your proof of purchase for warranty claims. For technical support, service, or any inquiries regarding your product, please contact Geepas customer service through their official website or the retailer where the product was purchased.

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