

## Aeitto ICM1

# Aeitto ICM1 Countertop Ice Maker User Manual

Model: ICM1 | Brand: Aeitto

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## 1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using your Aeitto ICM1 Ice Maker. Retain this manual for future reference.

- Always ensure the ice maker is plugged into a grounded electrical outlet.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Unplug the ice maker from the outlet before cleaning, servicing, or when not in use.
- Keep children away from the ice maker. This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use only potable water in the ice maker.
- Ensure proper ventilation around the unit. Maintain a minimum of 5 inches (12.7 cm) clearance on all sides.
- Do not place the ice maker near heat sources such as ovens, radiators, or direct sunlight.
- Do not use the appliance for other than its intended use.

## 2. PRODUCT OVERVIEW

The Aeitto ICM1 Countertop Ice Maker is designed for convenience, producing up to 26 lbs of bullet ice per day. It features rapid ice production, two selectable ice cube sizes, and an automatic self-cleaning function.

### 2.1 Components

# 26Lbs Output in 24 Hrs



Figure 2.1: Front view of the Aeitto ICM1 Ice Maker, showing the control panel and transparent lid.

1. **Ice Maker Unit:** The main appliance housing the ice-making mechanism.
2. **Ice Basket:** Removable basket for collecting and storing produced ice cubes.
3. **Ice Scoop:** For hygienic retrieval of ice from the basket.
4. **Water Reservoir:** Internal tank for holding water to be converted into ice.
5. **Control Panel:** Interface for operating the machine and monitoring status.

## 2.2 Control Panel and Indicators

# 26Lbs Output in 24 Hrs



Figure 2.2: Detailed view of the control panel with indicator lights and buttons.

- **POWER Indicator:** Illuminates when the unit is powered on.
- **SMALL Indicator:** Illuminates when small ice cube size is selected.
- **LARGE Indicator:** Illuminates when large ice cube size is selected.
- **ADD WATER Indicator:** Flashes when the water reservoir is low and needs refilling.
- **ICE FULL Indicator:** Illuminates when the ice basket is full, and ice production pauses.
- **CLEAN Indicator:** Illuminates during the self-cleaning cycle.
- **SELECT Button:** Press to toggle between SMALL and LARGE ice cube sizes.
- **ON/OFF Button:** Press to turn the unit on or off. Press and hold for 5 seconds to activate the self-cleaning function.

## 3. SETUP

### 3.1 Unpacking

Carefully remove the ice maker from its packaging. Ensure all accessories (ice basket, ice scoop) are present. Remove any protective films or tapes from the unit.

### 3.2 Placement

Place the ice maker on a flat, stable, and level surface away from direct sunlight and heat sources. Ensure there is at least

5 inches (12.7 cm) of clearance around the unit for proper ventilation.

### 3.3 Initial Cleaning

Before first use, it is recommended to clean the ice maker. Refer to the "Maintenance and Cleaning" section for detailed instructions on how to perform the self-cleaning cycle.

### 3.4 Adding Water

Open the top lid and remove the ice basket. Fill the water reservoir with potable water up to the MAX fill line. Do not overfill. Replace the ice basket and close the lid.



Figure 3.1: Illustration of adding water to the ice maker's reservoir.

## 4. OPERATING INSTRUCTIONS

### 4.1 First Use

1. Plug the ice maker into a grounded electrical outlet. The POWER indicator will illuminate.
2. Press the "ON/OFF" button to start the ice-making cycle. The unit will default to the SMALL ice size.
3. The first few batches of ice may be small or irregular. Discard these initial batches as they may contain residual impurities from manufacturing.
4. Allow the unit to run for several cycles to achieve optimal ice production.

### 4.2 Selecting Ice Size

To change the ice cube size, press the "SELECT" button. The corresponding SMALL or LARGE indicator light will illuminate.

# 2 Cube Size to Choose

Thicker ice, rapid chill, pure taste



Figure 4.1: The two available ice cube sizes: Small (20mm\*28mm) and Large (23mm\*30mm).

## 4.3 Ice Production Cycle

The ice maker will produce a batch of ice in approximately 6 minutes. Once ice is made, it will be released into the ice basket. The unit will automatically pause when the ice basket is full (ICE FULL indicator) or when the water level is low (ADD WATER indicator).

# Release Ice in 6 Mins

No need to wait for a long time



Figure 4.2: Ice cubes being released into the collection basket after a cycle.



Figure 4.3: The ice-full sensor automatically pauses production when the basket is full.

## 5. MAINTENANCE AND CLEANING

### 5.1 Automatic Self-Cleaning Function

The ice maker features an automatic self-cleaning cycle to maintain hygiene and prevent mineral buildup.

1. Ensure the unit is plugged in and the water reservoir is filled with clean water.
2. Press and hold the "ON/OFF" button for approximately 5 seconds. The CLEAN indicator will illuminate, and the cleaning cycle will begin.
3. The cleaning cycle typically lasts for 15 minutes. During this time, the unit will circulate water to clean internal components.
4. Once the cycle is complete, drain the water from the reservoir by unplugging the unit and removing the drain plug (usually located at the bottom or side).
5. Rinse the reservoir with fresh water and drain again.



Figure 5.1: Steps for activating and completing the self-cleaning cycle.

## 5.2 Regular Cleaning

- Wipe the exterior of the unit with a soft, damp cloth.
- Clean the ice basket and ice scoop with mild detergent and warm water. Rinse thoroughly and dry before reinserting.
- For thorough internal cleaning, especially in hard water areas, perform the self-cleaning cycle monthly or more frequently. Consider using a descaling solution (e.g., a mixture of water and vinegar) during the self-cleaning cycle, followed by several fresh water rinse cycles.



Figure 5.2: Descaling recommendations based on water hardness to maintain ice maker performance.

## 6. TROUBLESHOOTING

If your ice maker is not functioning correctly, please consult the following table before contacting customer support.

Problem	Possible Cause	Solution
Ice maker not working.	No power.	Ensure the unit is plugged into a working electrical outlet. Check circuit breaker.
"ADD WATER" indicator flashes.	Water reservoir is empty or low.	Fill the water reservoir with potable water up to the MAX fill line.
"ICE FULL" indicator illuminates.	Ice basket is full.	Remove ice from the basket. Ice production will resume automatically.
Ice cubes are small or irregular.	Water temperature is too high or first few cycles.	Use colder water. Discard first few batches. Ensure proper ventilation.
Unusual noise during operation.	Normal operation sounds (compressor, water pump) or unit not level.	Ensure the unit is on a level surface. If noise is excessive or unusual, contact support.

## 7. SPECIFICATIONS

Feature	Detail
Brand	Aeitto
Model Name	ICM1
Product Dimensions	11.9"D x 7.3"W x 10.8"H
Capacity	2 Pounds (Ice Basket)
Wattage	120 watts
Voltage	110 Volts
Refrigerant	R600a
Ice Production per Day	26 Pounds
Material	Stainless Steel
Item Weight	13.95 pounds

## 8. WARRANTY AND CUSTOMER SUPPORT

The Aeitto ICM1 Ice Maker comes with a manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions.

For technical assistance, troubleshooting not covered in this manual, or warranty claims, please contact Aeitto customer support through the retailer where the product was purchased or visit the official Aeitto website.

### What's in the Box:

- Ice Maker x1
- Ice Scoop x1
- Basket x1

