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› EUHOMY Ice Maker HZB-15AF Instruction Manual

## EUHOMY HZB-15AF

# EUHOMY Ice Maker HZB-15AF Instruction Manual

Model: HZB-15AF

## 1. INTRODUCTION AND OVERVIEW

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This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your EUHOMY HZB-15AF Ice Maker. Please read it thoroughly before first use and retain it for future reference.

### Key Features:

- **Rapid Ice Production:** Produces 16 ice cubes in approximately 13 minutes.
- **High Efficiency:** Capable of producing up to 15 kg of ice per 24 hours, with an integrated 0.5 L reservoir and an external 1.5 L water tank.
- **Smart Operation:** Features an LCD display indicating ice basket fullness and water levels. Adjustable ice thickness and automatic cleaning function.
- **Automatic Cleaning & Timer:** 24-hour timer for programmed ice production and a 20-minute automatic cleaning cycle activated by a 3-second button press.



Figure 1: EUHOMY Ice Maker HZB-15AF with ice cubes and accessories.

This image shows the EUHOMY Ice Maker in operation, with freshly made ice cubes in the basket, an ice scoop, and a refreshing drink, highlighting its primary function.

## 2. SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Always place the ice maker on a stable, level surface away from direct sunlight and heat sources.
- Ensure adequate ventilation around the appliance. Maintain at least 15 cm of space on all sides.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Use only potable water in the water tank.
- Unplug the ice maker before cleaning, maintenance, or when not in use for extended periods.
- Keep children and pets away from the appliance during operation.
- Do not operate the appliance with a damaged cord or plug. Contact customer support for repairs.

## 3. PRODUCT COMPONENTS

Your EUHOMY Ice Maker HZB-15AF package includes the following items:

- EUHOMY Ice Maker Unit
- External Water Tank (1.5 L capacity)
- Ice Basket (0.8 kg capacity)
- Ice Scoop
- Instruction Manual



Figure 2: Key components and features of the ice maker.

This diagram illustrates various components such as the transparent cover for viewing ice production, the integrated scoop support, the powerful compressor, and the quality of the crystalline ice cubes produced.

## 4. SETUP

### 4.1 Unpacking and Placement:

1. Remove all packaging materials and inspect the ice maker for any damage.
2. Place the ice maker on a flat, stable, and well-ventilated surface. Ensure there is at least 15 cm of clear space around the unit for proper air circulation.
3. Allow the unit to stand upright for at least 2 hours before plugging it in, especially if it was transported horizontally.

### 4.2 Initial Cleaning:

Before first use, clean the internal components:

1. Fill the water tank with clean water and a small amount of mild detergent.
2. Run the automatic cleaning cycle (refer to Section 6.1).
3. Drain the water completely and rinse the tank thoroughly with fresh water.
4. Wipe the exterior with a soft, damp cloth.

### 4.3 Filling the Water Tank:

The ice maker supports two methods for adding water:

- **Manual Fill:** Pour potable water directly into the internal water reservoir.
- **External Bottle:** Place a water bottle (up to 3 gallons) onto the external water tank connection.



**02** **MANUALE**  
Serbatoio acqua 2L

## 2 MODI PER AGGIUNGERE ACQUA



Manuale



In bottiglione

### SUGGERIMENTO

Consigliamo di utilizzare acqua in bottiglia con tappo adatto alla nostra macchina del ghiaccio

**01** **IN BOTTIGLIONE**  
Acqua ≤ 3 Galloni



Figure 3: Water filling methods for the ice maker.

This image illustrates the two convenient ways to add water to the ice maker: manually pouring water into the top reservoir or connecting an external water bottle for continuous supply.

## 5. OPERATING INSTRUCTIONS

### 5.1 Power On/Off:

Press the **ON/OFF** button on the control panel to turn the ice maker on or off.

### 5.2 Ice Production:

1. Ensure the water tank is filled.
2. Press the **ON/OFF** button. The ice maker will begin its cycle.
3. The first batch of ice cubes will be ready in approximately 13 minutes. Subsequent batches may be faster.
4. The LCD display will show the current status, including ice production.

### 5.3 Adjusting Ice Thickness:

You can adjust the thickness of the ice cubes to suit your preference:

- Press the "+" button for thicker ice.
- Press the "-" button for thinner ice.
- The production time will vary based on the selected thickness: approximately 8 minutes for thin, 13 minutes for medium, and 20 minutes for thick ice.

The graphic illustrates three ice cube thickness settings. Each setting is shown with a photo of a finger holding a cube and a corresponding production time. A timeline below shows the duration for each setting. The main title is 'CONTROLLO TEMPO SPESSORE GHIACCIO' with '+' and '-' icons.

Spessore	Tempo
Sottile	8 min
Medio	13 min
Spesso	20 min

**CONTROLLO TEMPO  
SPESSORE GHIACCIO**

Usa i pulsanti "+/-" per ottenere cubetti di ghiaccio di diverso spessore

Figure 4: Ice thickness adjustment options.

This image demonstrates how to control ice thickness using the '+' and '-' buttons, showing examples of thin, medium, and thick ice cubes with their respective production times.

#### 5.4 24-Hour Timer Function:

The 24-hour timer allows you to program ice production:

1. Use the control panel to set the desired start time for ice production.
2. This feature is energy-efficient and allows you to have ice ready when needed, for example, by setting it to start overnight for morning use.

Figure 5: 24-hour timer function for scheduled ice production.

This image highlights the 24-hour timer function, illustrating how ice production can be scheduled to optimize convenience and energy usage, such as having ice ready by morning.

### 5.5 Control Panel and Indicators:

The intuitive LCD control panel provides real-time information and allows for easy adjustments:

- **Ice Full Alert:** Indicates when the ice basket is full.
- **Water Shortage Alert:** Notifies when the water tank needs refilling.
- **Ice Production Indicator:** Shows when the unit is actively making ice.
- **Ice Thickness Adjustment:** Buttons for controlling ice cube size.
- **Automatic Cleaning:** Activates the self-cleaning cycle.
- **Timer Setting:** For programming ice production.
- **ON/OFF Button:** Powers the unit on or off.



Figure 6: Easy-to-use intelligent control panel.

This image provides a detailed view of the ice maker's control panel, highlighting the LCD display and clearly labeled buttons for intuitive operation and monitoring.

## 6. MAINTENANCE AND CLEANING

### 6.1 Automatic Cleaning:

The ice maker features an automatic cleaning function for convenience:

1. Ensure the water tank is filled with clean water.
2. Press and hold the "+" button for 3 seconds to activate the automatic cleaning cycle.
3. The cleaning cycle will run for approximately 20 minutes.
4. After the cycle, drain the water from the unit.



Figure 7: Automatic cleaning process.

This image visually represents the automatic cleaning function, showing water being circulated within the ice maker to ensure hygiene with minimal effort.

## 6.2 Manual Cleaning:

For thorough cleaning or if the automatic cycle is insufficient:

1. Unplug the ice maker from the power outlet.
2. Remove the ice basket and external water tank. Wash them with warm, soapy water, rinse thoroughly, and dry.
3. Clean the interior of the water reservoir and ice-making components with a soft cloth dampened with a mild detergent solution.
4. Rinse the interior by running clean water through it and draining it completely.
5. Wipe down the exterior of the unit with a soft, damp cloth.

## 6.3 Draining Water:

To drain the water from the unit, locate the drain plug at the bottom of the ice maker. Open the plug to allow water to flow out. Ensure the unit is unplugged before draining.

## 7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Ice maker not producing ice.	No water in the tank; power issue; ambient temperature too high.	Fill water tank; check power connection; ensure proper ventilation.
"Add Water" indicator is on.	Water level is too low.	Refill the water tank.
"Ice Full" indicator is on.	Ice basket is full.	Remove ice from the basket.
Ice cubes are small or soft.	Water temperature too high; ice thickness setting too low; poor ventilation.	Use colder water; adjust ice thickness to a thicker setting; ensure proper ventilation.
Unusual noise during operation.	Unit not level; internal components vibrating.	Ensure the unit is on a level surface; this may be normal operational noise.

If the problem persists after attempting these solutions, please contact EUHOMY customer support.

## 8. SPECIFICATIONS

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Technical specifications for the EUHOMY Ice Maker HZB-15AF:

- **Brand:** EUHOMY
- **Model Name:** HZB-15AF
- **Product Dimensions (D x W x H):** 30 cm x 28 cm x 21 cm
- **Water Tank Capacity:** 1.5 Liters (external)
- **Integrated Reservoir Capacity:** 0.5 Liters
- **Ice Production Capacity:** 15 kg per 24 hours
- **Ice Basket Capacity:** 0.8 kg
- **Wattage:** 143 watts
- **Voltage:** 220.0 V
- **Refrigerant:** R290a

- Country of Origin: China



Figure 8: Product dimensions and capacities.

This image provides a visual representation of the ice maker's dimensions (30 cm depth, 28 cm width, 21 cm height) and highlights its water tank and ice basket capacities.

## 9. WARRANTY AND SUPPORT

Your EUHOMY Ice Maker HZB-15AF comes with comprehensive support:

- **Manufacturer's Warranty:** 1 year from the date of purchase.
- **Technical Support:** Lifetime technical support is provided.
- **Customer Service:** 24/7 customer assistance is available for any needs or inquiries.

For warranty claims, technical assistance, or customer service, please refer to the contact information provided on the EUHOMY official website or your purchase documentation.

