
Euhome IM017 Παγομηχανή 20 κιλών (μαύρη)

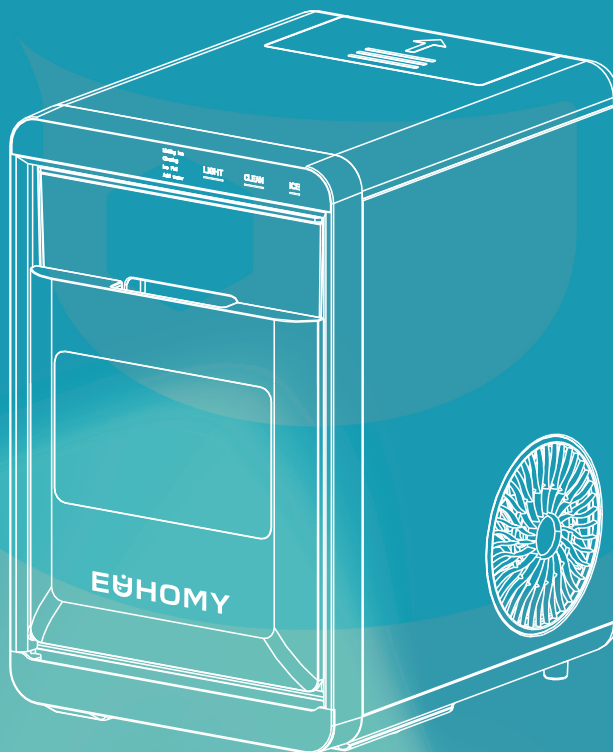
EUHOMY · EAN 5905156101319

Machine translation from Polski. In case of doubt the
manufacturer's original document prevails.

IM017-N ICE MAKER DEVICE

User Manual

SKU: IM017-NBL-USEH



THANK YOU

for purchasing the Euhomy
ice maker



ACTIVATE WARRANTY



Scan the QR code using
your mobile device.

<https://euhomy.com/pages/activate-warranty>



SAVE THIS INFORMATION

Model number **IM017-N**

Serial
number _____

Purchase date _____

Place of purchase _____

(Keep the receipt)

TIP

**Check the serial number on the
nameplate on the back or side
of the device.**

In car refrigerators, it is usually located
on the bottom or side. If you cannot find it,
don't worry — it will not affect the warranty registration.

CUSTOMER SERVICE



1-833-362-2655(US) support@euhomy.com
<https://euhomy.com>



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SCAN HERE to share
tips, get support,
and connect with other enthusiasts!

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IMPORTANT SAFETY INSTRUCTIONS



Read and understand the manual to know how to operate and use the product.



This symbol indicates a hazard. Ignoring the warning contained in this symbol may result in bodily injury, death, or significant property damage.



For household use only and indoors.



WARNINGS

Failure to follow these instructions may result in property damage, bodily injury, or death due to electric shock, fire, or burns. When using electrical appliances, always follow basic safety precautions, including the following:

1. This device may be used by persons who have received instructions regarding safe use and understand the associated hazards. This includes persons with reduced physical, sensory, or mental capabilities, who lack experience and knowledge, and are under supervision.
2. Before cleaning, repairing, or servicing the device, disconnect it from the power supply.
3. The device and power cord should be kept out of reach of children. **DO NOT ALLOW** children to use the device. When using the device near children, exercise caution and provide appropriate supervision. Cleaning and maintenance of the device should not be performed by children.
4. **DO NOT** use this machine or any other device with a damaged power cord. If the power cord is damaged, it must be replaced by the manufacturer, service agent, or similarly qualified personnel to avoid danger.
5. To ensure optimal performance and safety, place the ice maker in a location where the plug is easily accessible. Plug it into a dedicated outlet with polarity to avoid circuit overload by sharing it with other devices. For a safe connection, fully insert the plug into the outlet.
6. **DO NOT** stretch the power cord across carpets or other insulating surfaces. **DO NOT** cover the power cord. Keep the power cord away from high-traffic areas. **DO NOT** submerge the cord in water.
7. **NEVER** disconnect the device by pulling on the power cord. **ALWAYS** grasp the plug firmly and pull it straight out of the outlet.

8. We do not recommend using extension cords that may overheat and pose a fire hazard.
If you must use an extension cord, use a cord with a gauge of at least 14 AWG and a rated power of no less than 1875 W. Using a shorter power cord reduces the risk of children under 8 years old grabbing the cord or getting tangled in it, and also reduces the risk of tripping over longer cords.
9. Regularly check the device and power cord. DO NOT use the device if the power cord or plug is damaged. If the device is not working properly or is damaged, stop using it immediately and contact customer service.
10. DO NOT use the device outdoors. Keep the device away from direct sunlight.
11. Ensure that there is at least 15 cm of free space between the back of the ice maker and the wall. Maintain at least 15 cm of free space around the device. Ensure that the ventilation openings in the device casing or built-in structure are not blocked.
12. DO NOT use liquids other than drinking water to make ice cubes.
13. NEVER clean the ice maker with flammable liquids; vapors may cause fire or explosion.
14. To prevent fire, DO NOT place the device on or near a gas or electric stove.
15. DO NOT tilt the device. Tilting the device may cause unusual noises, water leaks, or improper ice production.
16. If the ice maker has been stored in a cold environment, wait a few hours before connecting it to the power supply until it reaches room temperature.
17. Always ensure that the device is properly assembled before use.
18. The device is intended for household use only. DO NOT use the device for purposes other than those for which it was designed. DO NOT use the device in a moving vehicle or boat. DO NOT use the device outdoors. Improper use may cause bodily injury.
19. To disconnect the device, set the knob to the off position and unplug it when NOT in use and before cleaning. Wait for the device to cool down before cleaning, disassembling, assembling, or storing the device.
20. Information on regular maintenance of the device can be found in the Cleaning and Maintenance section.
21. If the device requires repair, consult a certified technician. DO NOT attempt to repair it yourself.

Risk of fire or explosion - flammable refrigerant used

The device must be disposed of in accordance with federal or local regulations. All

operating instructions must be followed to ensure safe use.

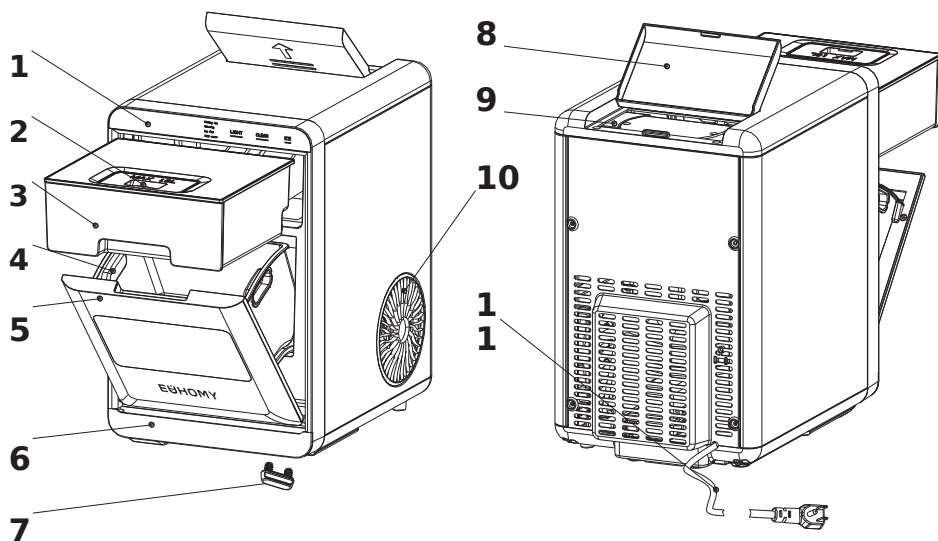
- DO NOT use mechanical devices to defrost the ice maker.
- DO NOT puncture refrigerant lines.
- Repairs must be performed by trained personnel.
- The ice maker should comply with safety standards for refrigeration systems (ASHRAE15) and should not be installed in hallways or passageways of public buildings.
- The device must be regularly cleaned and maintained according to the “Cleaning and Maintenance” section of this manual.



SCAN HERE to watch installation,
operation, cleaning videos and get more information.

KEY COMPONENTS AND STRUCTURE

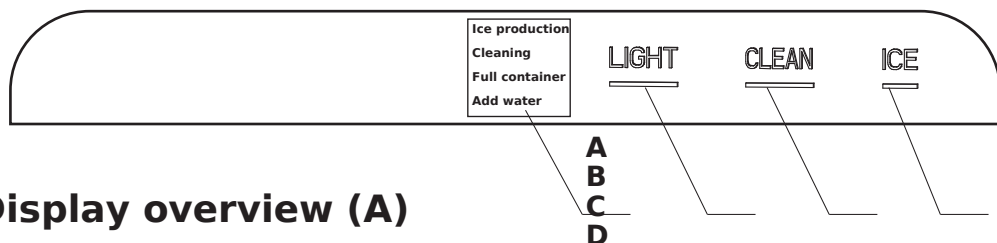
- ① Control panel
- ② Tank cap
- ③ Water tank
- ④ Ice container
- ⑤ Ice container door
- ⑥ Drip tray
- ⑦ Drain plug
- ⑧ Second tank lid
- ⑨ Second tank
- ⑩ Air outlet
- ⑪ Power cord



Accessories

- 1 x ice scoop

OVERVIEW OF THE CONTROL PANEL AND DISPLAY



Display overview (A)

Ice production indicator: When this indicator is lit, it means the device is in ice production mode.

Cleaning indicator: When this indicator is lit, it means the device is in self-cleaning mode.

Ice container full indicator: When this indicator is lit, it means the ice container is full, and the device will stop producing ice. After removing the ice, the device will resume the ice production process.

Water addition indicator: When this light is lit, it means there is low water in the tank, and the device will stop producing ice.

Control panel

B Light button: Press once to turn on the light, and again to turn it off. The light : is blue in cleaning mode and remains white under normal conditions.

C Cleaning button: When the device is in standby mode, press the “CLEAN” button : to activate the self-cleaning mode. Ensure that the ice basket is in place to prevent water from splashing, and check that the water tank is filled before starting the cleaning process.

D Ice button:

: Press this button to start or stop the ice production process. Press the “ICE” button, and the “Making Ice” indicator will light up.

INSTALLATION INSTRUCTIONS

1. Unpack and check

Remove all external and internal packaging, including cardboard, foam padding, and protective foam inside the device. Check that all accessories, such as the ice scoop, are included. If anything is missing, contact Euhomy customer service (email support@euhomy.com or call +1-833-362-2655).

2. Preparing the ice maker

Remove all tapes and adhesive strips from the device; take out the accessories inside.

Clean the interior of the casing and the ice scoop with a damp cloth.

3. Setting up the ice maker

Place the device in a well-ventilated area with a relatively low ambient temperature and

set it level on a flat surface, away from direct sunlight and heat sources (such as stoves, boilers, and heaters). Ensure that there is at least 15 cm of free space between the air outlet and any obstacles, and at least 15 cm of free space between the left and right sides.

4. Allow the refrigerant to stabilize

If the device was turned over during transport, set it upright for 24 hours to allow the refrigerant to stabilize before plugging it in.

5. Accessibility of the outlet

The device should be placed in a location where the outlet is easily accessible, and it must be grounded before use.

Important safety warnings

Note: The device must be

grounded.

Connect the device to a grounded outlet; do not modify or change the grounded plug provided with the device.

- DO NOT use adapters or extension cords. Failure to follow these instructions may result in fire, electric shock, or death.

Electrical connection

- Ensure that the ice maker has a dedicated electrical circuit.
- Use an outlet that is not controlled by a switch.
- If the power cord or plug needs to be replaced, contact a qualified technician.
- Requires a grounded outlet with a voltage of 110–120 V and a frequency of 60 Hz.

Note: Grounding

For safety reasons, this product must be grounded. Use the provided grounding plug and connect it to an appropriate grounded outlet. If this is not possible, contact a qualified electrician for installation.

CLEANING THE ICE MAKER BEFORE FIRST USE

*** We take ice hygiene very seriously. Before first use, all parts of the device that come into contact with water must be cleaned.**

1. After disconnecting the power, clean the product casing with a dry cloth.
2. Remove the ice container from the tank and clean it with warm water, a soft cloth, and neutral detergent.
3. Clean all internal parts that come into contact with water.
4. Plug in the power, pour clean water, activate the cleaning mode, and wait 20 minutes for the cleaning mode to finish.
5. Disconnect the device from the power, remove the drain plug to drain water from the tank and internal reservoir.
6. After draining the water, reinstall the drain plug.
7. Add water to start the first 10 minutes of the ice production cycle, then discard all ice cubes and water for thorough cleaning.

Tip

Please add drinking water, preferably purified water from barrels or bottles. The quality of the water directly affects the clarity of the ice cubes and the longevity of the device.

HOW TO OPERATE THE DEVICE

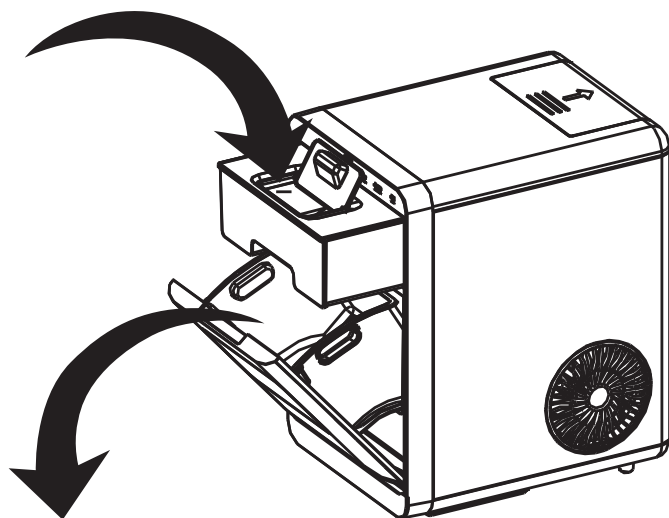


WARNINGS

- * It is recommended to clean the ice maker before first use or after a long period of non-use.
- * Before starting ice production, ensure that the drain plug is inserted into the device; otherwise, the ice production function will not work properly.
- * Fill the device only with drinking water. Use only drinking water.

1. Starting the device

Step 1: Open the flap, pull the water tank halfway out, open the tank lid, and then add water. After filling the tank, push it forward until it clicks into place.



Step 2: Pour drinking water into the tank, 1.8 liters; the maximum amount of water that can be poured at one time.

Step 3: Once connected to power, the ice maker will enter standby mode, and if the light is on, it will glow white.

2. Ice production process

Press the Ice button to start the device. When the ICE button remains illuminated, the device will begin producing ice. Press the Ice button again to stop ice production.

3. Water Addition Indicator

If the water refill indicator lights up and the device stops, refill the tank and press the ICE button twice to restart the device. However, please note that the automatic resumption of the ice production cycle by the ice maker may take a long time.

4. Full Fill Indicator

When the "Ice Full" indicator lights up, the device will stop. To resume operation, the ice must be removed.

When the freezer sensor detects that the ice has been ejected, it will automatically reset and start a new ice production cycle.

5. Turning Off the Device

Step 1: Briefly press the ICE button to stop ice production and enter standby mode.

Step 2: Disconnect the power cord to turn off the ice maker.

6. Automatic Self-Cleaning Program

a. Default cleaning time: 20 minutes.

b. How to start self-cleaning

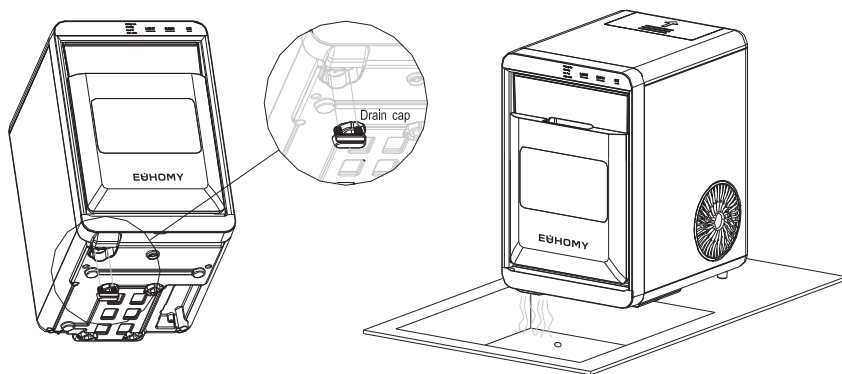
- Insert the drain plug into the ice maker.
- Fill the tank with drinking water or a cleaning solution designed for ice makers.
- Press the CLEAN button.
- During the cleaning program, the light will change to blue.

c. How to cancel automatic cleaning:

- The program ends automatically after 20 minutes.
- Press the CLEAN button during cleaning to manually cancel the cleaning process.

d. How to drain dirty water:

- Move the ice maker to the edge of the countertop or table. Ensure that the device is stable.
- Make sure there is a container for water under the device, e.g., a sink.
- Remove the drain plug from the bottom. Allow the dirty water to flow into the water container.
- Then reinsert the drain plug.



Note: Hygiene Precautions

- To ensure proper sanitary conditions, the water in the tank should be changed every 24 hours.
- If the ice maker is not used for at least one day, all water should be drained and the tank wiped dry.

CLEANING THE DEVICE

1. Daily Cleaning

For daily cleaning, the aforementioned automatic self-cleaning program should be used.

You can also use a mild detergent, warm water, and a soft cloth.

To ensure optimal performance, we strongly recommend using our cleaning solution specifically designed for ice machines.

2. Thorough Cleaning

Clean all parts that come into contact with water, especially the second water tank. Below are detailed cleaning instructions:

1. Disconnect the ice maker from the electrical outlet.
2. Remove the drain plug at the bottom and drain the water into the sink. Then reinstall the drain plug.
3. Prepare a cleaning solution by mixing or diluting the cleaning agent according to the instructions to remove mineral deposits.

4. Pour the cleaning solution into the water tank.
5. Plug the ice maker into the electrical outlet. Press the "CLEAN" button to start the cleaning cycle, which lasts about 20 minutes. Then disconnect the device from power and leave the cleaning solution inside for at least 12 hours.
6. Remove the drain plug and pour the water into the sink.
7. Reinstall the drain plug, add fresh drinking water, plug in the power, and restart the cleaning cycle. Then drain the water. Repeat this rinsing process 2-3 times.
8. Replace the drain plug at the bottom.
9. After cleaning, fill the device with fresh drinking water. Then you can press the "ICE" button to start producing clean ice cubes.

Regular cleaning can ensure smooth water flow, keep the ice maker clean, prevent clogging, and extend the device's lifespan.

We recommend using the self-cleaning function daily. Additionally, all parts that come into contact with water, including the tank, ice container, evaporator, etc., should be thoroughly cleaned monthly.

PREPARING THE DEVICE FOR LONG-TERM STORAGE OR MOVEMENT

If the ice maker will not be used for an extended period or needs to be moved to another location, it should be properly handled and maintained. To ensure proper preparation for storage, please follow the steps below.

1. Cleaning and Maintenance

Disconnect the device from power: After cleaning, always disconnect the device from power.

Use only indoors: The device should be placed on a level surface, away from direct sunlight and heat sources (such as stoves, boilers, and heaters). Ensure at least 15 cm of space between the sides of the device and the walls.

Empty the contents: Remove everything from the refrigerator and empty the water tank.

Avoid strong chemicals: Do not use alcohol or abrasive cleaning agents, as they may damage the device. We strongly recommend using cleaning agents specifically designed for our ice machines.

Clean the evaporator: To ensure optimal performance, clean the evaporator monthly.

* We strongly recommend using our cleaning solution specifically designed for ice machines.

2. Regularly drain all water

Turn off the power: Disconnect the ice production device from power.

Empty the tank: Open the drain plug and completely empty the tank of water. After emptying, wipe it with a dry, soft cloth and leave it to dry. Before closing the lid, ensure that the interior is completely dry.

3. Proper Storage

Ensure complete dryness: Before storing the ice maker, ensure it is clean and completely dry.

Cover: Cover the ice maker with a plastic bag to prevent dust from entering.

Note:

If the ice machine is not used for an extended period, it should be thoroughly cleaned before reuse.



After taking the device out of service, its disposal and handling of materials must comply with national regulations.

1. How often should I clean the ice maker?

To ensure optimal performance, we recommend running the cleaning program daily. It is also advisable to change the water in the tank every 24 hours to reduce water hardness and minimize noise. Regular cleaning prevents the buildup of scale that can clog the pump and cause the device to malfunction.

2. How do I clean the ice maker?

For daily cleaning, the cleaning mode should be run once a day. We recommend performing deep cleaning once a month. Mix a cleaning agent for ice machines that does not damage nickel with water and add it to the machine before starting the cleaning mode. After the cleaning cycle is complete, drain the water and rinse the machine by running the cleaning mode twice with clean water. To maintain optimal performance and water quality, it is recommended to empty the tank at least once a day. This routine maintenance helps minimize water hardness, eliminate contaminants, and prevent scale buildup in the tank.

3. Do I need to fill both the water tank and the additional water tank?

Yes, it is recommended to fill both the main tank and the additional tank with water to the maximum level. The ice machine uses water from the additional tank to produce ice, so filling the tanks ensures smooth operation and a steady supply of ice.

4. Why do my ice cubes melt easily?

The ice production device does not have an insulating function, so the ambient temperature will cause the ice to melt slowly. If you are not using the ice for an extended period, store it in the refrigerator.

5. Why do the ice cubes smell like plastic or dirty water?

Ice cubes themselves are tasteless. The first batch may have a strange taste and should be discarded. If the ice still smells like plastic, several cleaning cycles with ice maker cleaning solution should be performed to remove the odor. Finally, drinking water should be used to produce ice.

6. Why is water leaking from my machine?

The internal tube may have loosened during transport. You can remove the back cover and reconnect the tube yourself. If you are unsure how to do this, contact our team. We will direct you to a professional video that will help you resolve the issue.

7. Does the device automatically produce ice and stop when the ice container is full?

Our ice maker is equipped with a sensor that automatically stops ice production when the ice container is full.

8. What should I do if ice is being produced too slowly?

When first used, the ice maker operates slowly. Leave it for 24 hours, and then produce ice several times at normal speed. The ice maker should be used at temperatures below 32°C and use room temperature water for ice production.

9. Does the ice maker have an internal water circulation?

Yes, the ice maker has an internal water circulation. When the ice melts, the water returns to the tank to produce new ice.

10. Why is the device running but not producing ice?

If the ambient temperature and cooling pipe are in good condition, there may be a refrigerant leak from the device. Please send us a video or photo showing the issue so we can provide further assistance. The Euhomy team is happy to offer guidance and support.

If you need further assistance, contact the Euhomy support team!



1-833-362-2655(US)
support@euhomy.com
<https://euhomy.com>



TROUBLESHOOTING

Problem Possible Causes Solution		
The ADD WATER indicator lights up	The tank is out of water	Turn off the ice maker, fill it with water, and press the ICE button again to restart the device.
	The water tank is not in place	Push the water tank forward until it is in place, then press the ICE button again to restart the device.
	Damaged float	Open the cover of the additional water tank and manually move the float to the highest position. Check if the water level indicator has turned off. If it is still on, contact support@euhomy.com.
The ICE FULL indicator lights up	The ice container is full	Remove the ice from the bin and press the ICE button again.
	Intensive operation caused a sensor failure.	Move the ice maker to a darker place to restart the ice production process. If that doesn't work, contact support@euhomy.com.
Indicators flashing during ice production	The system is undergoing self-repair	The device will automatically resume operation. If this issue occurs, the ice maker should be thoroughly cleaned.
The ICE and Making Ice lights are flashing	The ambient temperature or the water temperature in the internal tank is too high	The ice production device should be operated at an ambient temperature below 90°F and filled with cooler water.
	Refrigerant leak	Press the ICE button twice to restart the ice production program. If the problem recurs, contact support@euhomy.com.
	The cover motor is damaged	
	The cooling pipe is clogged	
Water leak	The drain plug is not in place or is missing	Check the lower drain plug. Remove the back panel and check the internal water lines and water pump.
	Float is blocked or damaged	Open the cover of the additional water tank and manually move the float to the highest position. Check if there is still a leak. If there is still a leak, contact support@euhomy.com.

	The water line or pump is damaged.	Remove the back panel and check the internal water lines and water pump. If a part is damaged, contact support@euhomy.com to request a replacement part.
Noise from the ice maker	Water pump noise: Noise during self-cleaning	Use ice maker cleaning solution to run the self-cleaning mode for 2-3 cycles. If the noise persists, contact support@euhomy.com.
	Ice maker compressor noise: Quiet during self-cleaning	For a replacement, please contact support@euhomy.com.
Too slow ice production	The hot air outlet has been blocked.	The hot air outlet must have a ventilation distance of more than 6 inches.
	The water temperature in the tank is too high.	The required water temperature is between 41 and 77°F.
	Cooling system failure.	Please contact support@euhomy.com.

SPECIFICATIONS

Specification Value	
Model	IM017-N
Type of ice	Nugget
Refrigerant	R600a 0.57Oz/16g
Voltage/Frequency	115V/60HZ
Tank capacity	1.15L
Rated power/current for ice production	2.7A
Product dimensions	9.6*13.4*14.8 in
Net/Gross weight	23.15/25.13 lbs

WARRANTY POLICY

Euhomy makes every effort to deliver products of the highest quality and provide excellent customer service. We 100% guarantee the quality of our products and are ready to assist you at every stage. To activate the warranty, please visit <https://euhomy.com> For customer service assistance, please contact us at any time!

If you need additional assistance, please contact the Euhomy support team!



1-833-362-2655(USA) support@euhomy.com



<https://euhomy.com>

Business hours: Monday to Friday, from 9:00 AM to 6:00 PM (Eastern Time)

Euhomy one-year limited warranty

A one (1) year limited warranty applies to purchases made on this website or through official Euhomy sales channels such as Amazon, TikTok, and Walmart. It covers only the original owner and the product and is not transferable. For purchases made through unauthorized sellers, we recommend contacting them directly. Euhomy guarantees that the device is free from material and workmanship defects for one year from the date of purchase, provided it is used under normal household conditions and maintained according to the user manual. This is subject to certain conditions and exclusions as follows:

What does the warranty cover?

If the original device or non-wear parts are deemed defective by Euhomy, we will arrange for repair or replacement within one year from the date of purchase. In the case of receiving a replacement device, the warranty applies for the remaining period of the original warranty.

What is not covered by the warranty?

- (a) Normal wear and tear of the device or parts, as well as any parts lost or damaged due to human factors after delivery; replacement parts are available for purchase. Please contact us using the methods below.
- (b) Damage caused by improper use, incorrect handling, accidents, or failure to follow the user manual.
- (c) Damage caused by contact with liquids other than water or foreign substances.
- (d) Repairs or modifications not carried out by Euhomy.
- (e) Use in commercial conditions or outside the household (except for commercial models).

How to get technical support?

If your device is not functioning properly or you need assistance, we offer several ways to contact us.

You can reach us by calling 1-833-362-2655 or sending an email directly to support@euhomy.com. For certain product categories, we also offer the option to extend the warranty to our VIP service. Our phone lines are open Monday to Friday from 9:00 AM to 6:00 PM (Eastern Time), and we typically respond to emails and forms within 24 business hours. To better assist you, we recommend registering your product online at 1-833-362-2655 and preparing the device before contacting us. If you contact us via email, our messages may end up in your spam folder, so please check it to ensure you do not miss our response. When reporting a warranty service, proof of purchase will be required. In addition to the one-year warranty, we offer lifetime technical support. After the warranty expires, service can be ordered for an additional fee.

If you have any problems, please contact us at any time.

EUHOMY

Live the *cool life*



support@euhomy.com



833-362-2655(US)



https://euhomy.com

Warnings and safety information

All information regarding the operation of the device can be found in the user manual. Before you start using it, please read its contents and follow the instructions provided.

Before use, please also familiarize yourself with the following information:

Usage warnings

1. Child safety:

○ Products in this category are not intended for use by children. Keep them in places inaccessible to young children to avoid accidental activation, swallowing small parts, or contact with hot surfaces. ○ Do not leave operating devices, such as shoe dryers or fabric shavers, unattended in the presence of children.

2. Risk of injury and damage:

○ For devices with blades (e.g., fabric shavers), exercise caution during use and maintenance to avoid cuts.

3. Electrical safety:

○ For electrical devices, such as shoe dryers, fabric shavers, or dehumidifiers, connect them only to electrical outlets that comply with their technical specifications. ○ Do not use devices if the power cord, plug, or housing is damaged. ○ Never immerse electrical devices or their parts in water unless the manufacturer explicitly recommends such action (e.g., for certain components).

4. Safe use of water and moisture:

○ For dehumidifiers, ensure they are placed in areas with high humidity but away from water sources, such as showers or sinks. ○ Shoe dryers intended for wet footwear should be used according to the instructions to avoid short circuits or damage to the device.

5. Overheating protection:

○ Heat-generating devices (e.g., shoe dryers) should be used according to the maximum operating time recommended by the manufacturer to prevent overheating. ○ Ensure that devices are placed on a stable surface, away from flammable materials.

Information on proper usage

1. Preparing the device for operation:

○ Before first use, refer to the user manual, ensuring that all components of the device are correctly installed or prepared.

2. Operating the device:

○ Use products according to their intended purpose and the manufacturer's recommendations. Do not use them on materials or surfaces that may be damaged (e.g., delicate fabrics or uneven surfaces). ○ Products such as fabric shavers or shoe dryers should be used on materials compatible with their specifications.

3. Cleaning and maintenance:

○ Regularly clean devices, such as fabric shavers, from fiber residues or dust to ensure their long-lasting effectiveness. ○ Before cleaning, disconnect electrical devices from the power supply and ensure they are completely cooled down (for heat-generating devices).

4. Storage:

○ Store devices in a dry and safe place, protecting them from moisture and mechanical damage. ○ For self-adhesive products, ensure that spare parts are stored in their original packaging to maintain their adhesive properties.

Additional precautions

● Efficiency of use:

○ Shoe dryers and dehumidifiers should be used in adequately ventilated rooms to increase their efficiency.

● Environmental protection:

○ Used devices must be disposed of in accordance with local regulations regarding electrical waste. ○ Disposable products, such as dehumidifiers with replaceable inserts, should be disposed of according to the manufacturer's recommendations.

Environmental protection



Waste electrical and electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to user safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.



This document is a translation of the original user manual created by the manufacturer.

Detailed information about the distributor/manufacturer warranty conditions is available on the website <https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary maintenance or service actions in the user manual, the physical condition of the product should be assessed regularly, at least once a week, against that of a physically new product. If any deviation is detected or noted, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from neglect.

Importer: **INNPRO**

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