

3. ICE-MAKING PROCESS

Fill the Reservoir

Remove the reservoir, open the water refill cap, and pour in purified water (up to a maximum of 1.8L/0.475 gallons). Close the refill cap, then slide the reservoir back into the machine.

Start Ice Making

Plug in the power cord, and the four buttons will light up. Press the  button on the control panel to start the machine. The machine will first enter the defrosting process. The  symbol will blink, and after a few minutes, the defrosting will end. The  symbol will remain lit, indicating the machine is entering the ice-making process.

Ice Thickness Adjustment

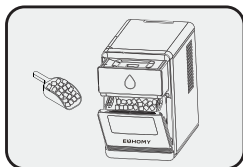
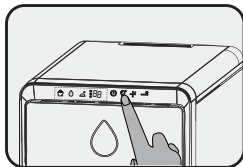
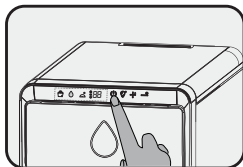
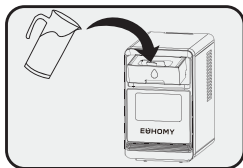
Press and hold the  button for 3+ seconds to enter the adjustment mode (indicated by "D").

- **Thicker ice:** Press the  button to add 1 minute to ice-making time, increasing thickness (up to "5").

- **Thinner ice:** Press the button to reduce 1 minute from ice-making time, decreasing thickness (down to "5").

Take Out Ice for Enjoyment

Once the ice-making process is complete (typically after about 15 minutes), open the ice bin door, take out some ice cubes, and enjoy the refreshing experience!



4. CLEANING & MAINTENANCE

You can start the self-cleaning cycle for regular maintenance. You can also use a mild detergent, warm water, and a soft cloth for wiping.

- **Start Cleaning:** Ensure the reservoir is full and the machine is plugged in. Press and hold the  button for 3+ seconds to start. Cleaning time is about 20 minutes.

- **Cancel Cleaning:** The machine will automatically shut down when cleaning is complete. To cancel before completion, press the  button on the control panel.

After using the cleaner, run the self-cleaning cycle 1-2 more times to ensure all the cleaner is rinsed off.

(For more information on deep cleaning the product, please refer to the User Manual.)

FAQs

? How often should I clean my ice maker?

Clean at least once a week to prevent scale buildup that can block the pump and cause malfunctions.

? Why are my ice cubes cloudy?

Cloudy ice cubes often result from using water that is not suitable for making ice. Use drinking water or distilled water for more transparent ice. Consider installing a water filter kit if the water quality is consistently poor.

? Can I put milk or juice in the water tank?

No. Milk or juice can clog the pump and damage the machine.

? Why do my ice cubes melt quickly?

The machine doesn't have a freezing function for keeping the ice. Keep the lid closed, or transfer the ice to a freezer for storage.

? Why does my machine make noise when it is running?

It is normal for the machine to emit a subtle sound during operation. Closing the ice bin door can help to minimize noise levels. If you notice excessive noise from the machine, it is advisable to do a deep clean, or try to shut the machine down and let it sit for 2 hours. These actions may alleviate the noise issue. Contact the Euhomy Team if these steps don't resolve the issue.

? Why is the Low Water indicator still on even when the reservoir is full?

Make sure the reservoir is pushed into place. If it's not properly seated, the machine will not detect the reservoir, preventing it from accessing water to make ice, and thus triggering the low water warning.

Please refer to the product manual for more detailed information on:



usage



cleaning



maintenance



troubleshooting



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https://euhomy.com

EÜHOMY

QUICK GUIDE

for IM022-L Crescent Ice maker

IM022-LBS-USEH

IMPORTANT SAFETY INSTRUCTIONS

-  Let the machine sit for **24 hours** on a stable, leveled surface before first use to allow the refrigerant to settle. **Damage caused by skipping this step is not covered under warranty.**
-  Keep the appliance and cord out of children's reach. Close supervision is necessary when used near children.
-  Install on a stable surface according to the instructions.
-  **DO NOT** store items on top during use.
-  **DO NOT** use outdoors or expose to direct sunlight.

1.SETUP

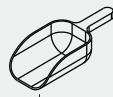
Unpack

Remove packaging and check accessories.



SCAN HERE to unlock all the secrets to making the world's best ice!

User Manual —



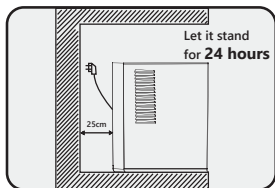
Ice scoop

Settle Refrigerant

Place the machine on a level surface and let it sit for 24 hours to allow the refrigerant to settle before proceeding with setup and use.

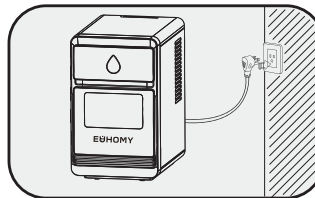
Position

Place on a level surface, away from heat, with a **25 cm (about 10 inches)** clearance at the air outlet.

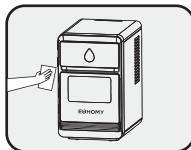


Ensure Plug Accessibility

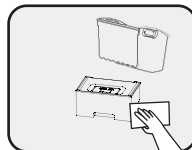
Position the machine where the plug is easily accessible, and make sure the machine is grounded for safety.



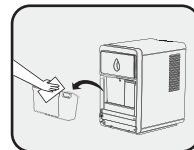
2. FIRST-TIME CLEANING BEFORE USE



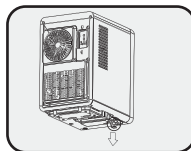
- With the power off, use a dry cloth to wipe the exterior of the ice maker.



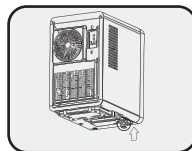
- Remove both parts and clean with warm water, a soft cloth, and mild detergent. We recommend using our ice maker-specific cleaner.



- Clean all internal parts that come into contact with water.



- Ensure the machine is in standby mode, then remove the drain plug to empty the reservoir and interior tank.



- Once draining is complete, reinstall the drain plug.



- Run 1-2 ice-making cycles with water, discarding all ice and water to ensure thorough cleaning.

TIP

Please use potable water, preferably purified bottled or filtered water. The quality of the water directly impacts the clarity of the ice and the lifespan of the ice maker.

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SCAN HERE to activate your warranty and become part of the Euhomy community!