

Gevi GIMN-1000B

Gevi V2.0 Quiet Countertop Nugget Ice Maker User Manual

Model: GIMN-1000B | Brand: Gevi

1. INTRODUCTION

Thank you for choosing the Gevi V2.0 Quiet Countertop Nugget Ice Maker. This appliance is designed to provide you with chewable, flavorful nugget ice conveniently from your countertop. Please read this manual thoroughly before operation to ensure safe and efficient use.

Key Features:

- **Gemi Nugget Ice:** Produces soft, chewable pellet ice that cools drinks effectively and enhances flavor.
- **Upgraded System:** Reduces scale buildup by 50% for cleaner ice and extended machine lifespan.
- **Double-Layer Material Insulation:** Retains ice for up to 12 hours, maintaining 85% of its original temperature.
- **2-Way Water Filling Options:** Supports both manual and automatic water filling for flexible use.
- **Quiet Operation:** Engineered with a high-performance compressor and muted exhaust fan for minimal noise.
- **Smart Design & Self-Cleaning:** Features an ice-full infrared sensor and an advanced self-cleaning system.



Figure 1: Gevi V2.0 Quiet Countertop Nugget Ice Maker. This image shows the compact, modern design of the ice maker, featuring a white and silver exterior with wooden accents.

2. WHAT'S IN THE BOX

Please check the contents of your package to ensure all items are present:

- Gevi Nugget Ice Maker Unit
- Ice Scoop
- Ice Basket
- 10ft 1/4" Hose (for automatic water filling)
- User Manual (this document)

Perfect Size & Accessories



Figure 2: Perfect Size & Accessories. This image displays the ice maker on a kitchen countertop, highlighting its dimensions (17.3in, 9.7in, 16.7in) and showing the included ice scoop, ice basket, and 10ft 1/4" hose.

3. SAFETY INFORMATION

To reduce the risk of fire, electric shock, or injury when using your ice maker, follow these basic precautions:

- Read all instructions before use.
- Do not touch the evaporator or ice basket when the unit is operating.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Unplug the ice maker from the outlet when not in use and before cleaning.
- 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 for ice production.
- Ensure proper ventilation around the unit. Maintain at least 6 inches of clearance from walls and other objects.

- This appliance is for household use only.

4. SETUP

4.1 Unpacking

Carefully remove the ice maker from its packaging. Remove all packing materials, including tape and protective film. Keep the packaging for future storage or transport if needed.

4.2 Placement

Place the ice maker on a flat, stable, and spacious countertop. The dimensions of the unit are approximately 17.3" (44CM) D x 9.7" (24.6CM) W x 16.7" (42.5CM) H. Ensure there is adequate space around the unit for proper ventilation, especially at the back and sides.

4.3 Water Filling Options

Your Gevi ice maker offers two convenient ways to add water:

- **Manual Water Filling:** Open the top lid and pour potable water directly into the water reservoir. This is ideal for quick and easy refills.
- **Automatic Water Filling:** Connect the provided 10ft 1/4" hose to a water source for continuous operation. This option provides hassle-free, continuous ice production. Refer to the diagram for connection details.

2 Ways to Add Water

1

Manual Water Filling



2

Automatic Water Filling



Figure 3: 2 Ways to Add Water. This image illustrates both manual water filling, showing a hand pouring water into the top of the machine, and automatic water filling, depicting a water bottle connected via a hose to the back of the ice maker.

5. OPERATION

5.1 Making Ice

Once the water reservoir is filled, plug in the ice maker. Press the power button to start the ice production cycle. The machine will automatically begin producing nugget ice. The ice-full infrared sensor will detect when the ice basket is full and automatically pause production, resuming once ice is removed.

Gevi Gemi Ice



Perfect Tubular Shape



Melt Lower by 30%



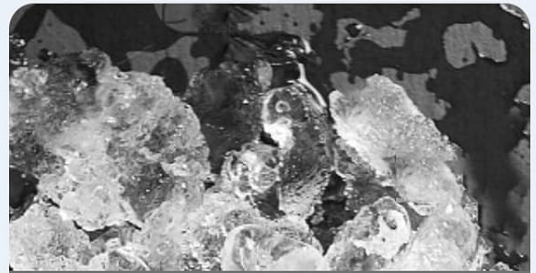
Health and Hygiene



Others



Irregular Size



Melt Faster



Impurity Residue

Figure 4: Gevi Gemi Ice vs. Others. This image compares Gevi's perfect tubular nugget ice, which melts 30% slower and is hygienic, to irregular, faster-melting ice with impurity residue from other machines.

5.2 Quiet Operation

The Gevi V2.0 ice maker is designed for quiet operation, utilizing a high-performance compressor and a muted exhaust fan. This ensures a peaceful environment while the machine is running.

Normal Operating Sound



Figure 5: Normal Operating Sound. This image illustrates the quiet operation of the Gevi 2.0 ice maker, indicating its sound level is below 50dB, significantly quieter than a normal chat (over 60dB).

6. MAINTENANCE

6.1 Self-Cleaning Function

The ice maker features a convenient one-button self-cleaning function. This advanced cleaning system regularly descales the machine, ensuring fresh-tasting ice and smooth operation. Refer to the user interface for the self-cleaning button and follow the instructions in the display.

One-Button Self-Cleaning

5Mins, Fresh Ice Always

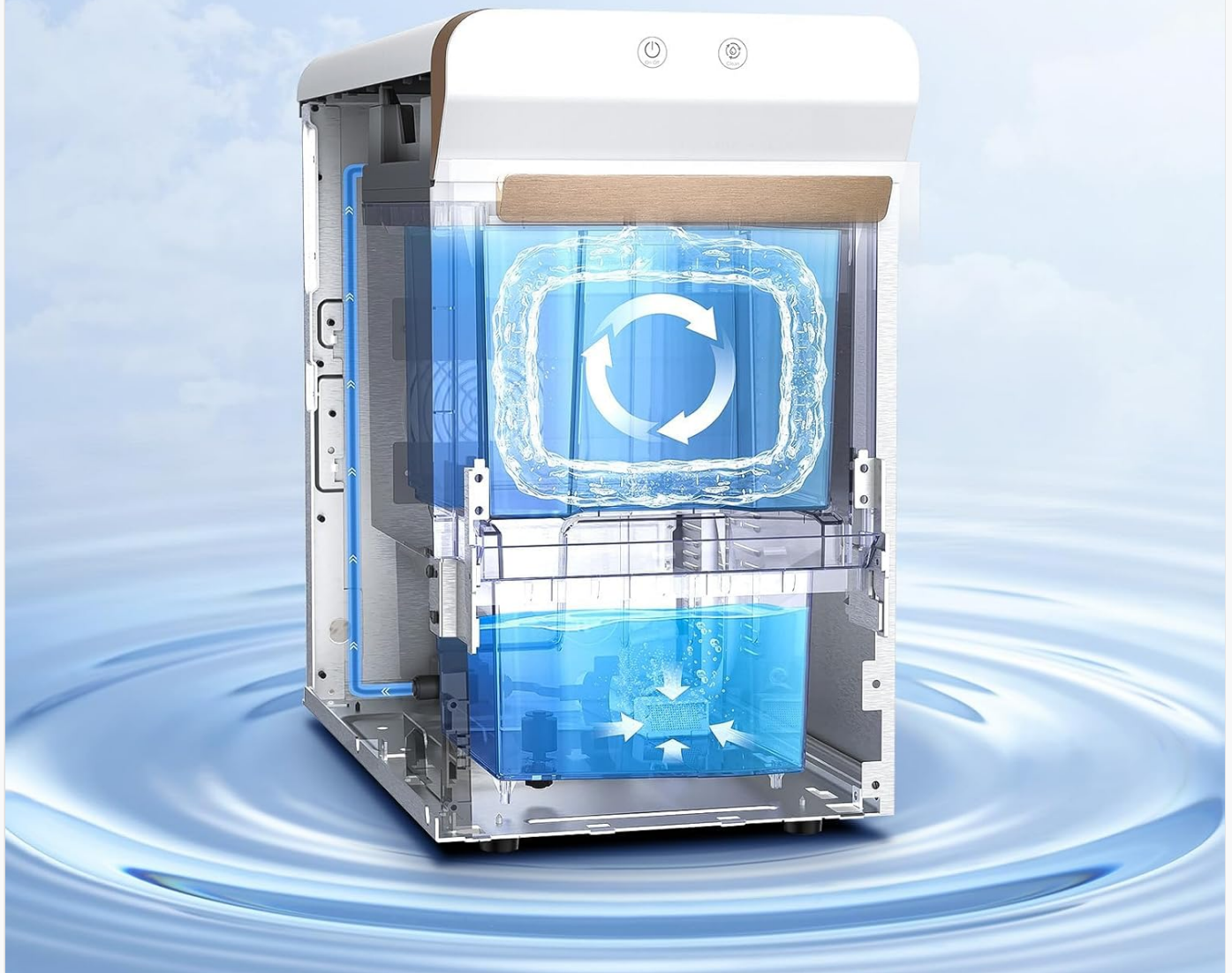
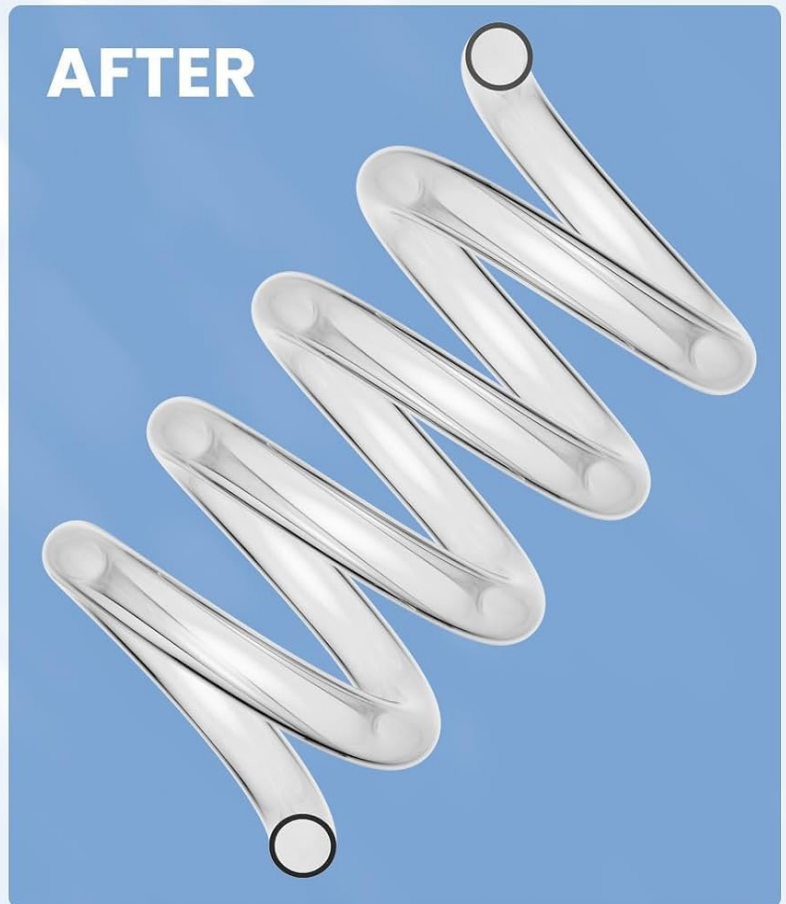


Figure 6: One-Button Self-Cleaning. This image shows a cutaway view of the ice maker, illustrating the water circulation during the 5-minute self-cleaning cycle, designed to ensure fresh ice always.

6.2 Descaling

The upgraded system of your Gevi ice maker is designed to reduce scale buildup by 50%. However, regular descaling is still recommended, especially in areas with hard water. Descal your machine once a month, or more frequently if you live in an area with very hard water.

Upgrade to New System



**Achieve a 50% Reduction
in Scale Residue.**

Figure 7: Upgrade to New System. This image visually compares a 'Before' state with significant scale residue on a coil to an 'After' state with a clean coil, demonstrating a 50% reduction in scale residue achieved by the upgraded system.

Descale Your Machine Once A Month

More frequently if you live in an area with hard water.

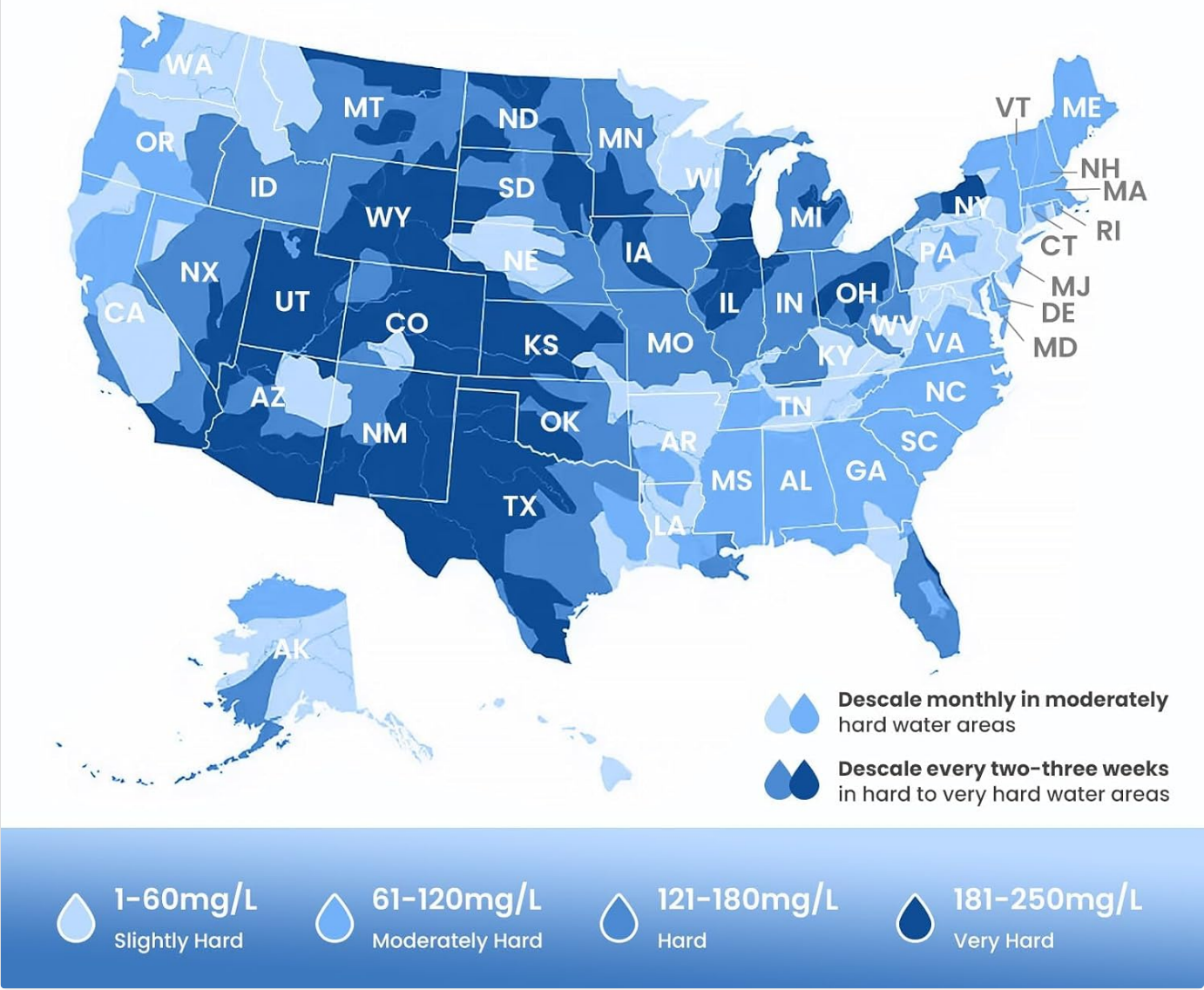


Figure 8: Descale Your Machine Once A Month. This image features a map of the United States indicating water hardness levels by state, with a legend recommending monthly descaling for moderately hard water areas and every two-three weeks for very hard water areas.

7. TROUBLESHOOTING

If you encounter issues with your ice maker, please refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
No ice production	No water in reservoir; Power not connected; Ambient temperature too high.	Fill water reservoir; Check power connection; Move unit to a cooler location.
Ice is too small or soft	Water temperature too high; Air vent blocked.	Use colder water; Ensure proper ventilation around the unit.

Problem	Possible Cause	Solution
Machine is noisy	Unit not level; Internal components vibrating.	Ensure unit is on a flat, stable surface; This is usually normal operating sound.
Ice basket full indicator on, but basket not full	Infrared sensor dirty or blocked.	Clean the infrared sensor with a soft cloth.
Water leakage	Drain plug loose; Hose connection not secure (for automatic filling).	Check and tighten drain plug; Ensure hose is securely connected.

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

8. SPECIFICATIONS

Feature	Specification
Model Number	GIMN-1000B
Product Dimensions (D x W x H)	17.3" x 9.7" x 16.7" (44CM x 24.6CM x 42.5CM)
Weight	41.29 Pounds
Ice Production Capacity	Up to 38 lbs / 24 hours
Ice Storage Capacity	35 Pounds (approximate)
Wattage	170 watts
Manufacturer	Gevi Household

9. WARRANTY AND SUPPORT

Gevi values your satisfaction. Every Gevi product purchased via an official or authorized channel is entitled to a **12-Month Warranty** and lifetime technical support.

If you encounter any issue with your Gevi ice maker, please feel free to contact our customer support team. For warranty claims or technical assistance, please have your model number and purchase information ready.

For more information or to contact support, please visit the official Gevi website or refer to your purchase documentation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question