Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Garvee ySlpqjlXZQSUu9lbrMhAlw5d

Garvee Commercial Ice Machine 100 LBS/24h User Manual

Brand: Garvee

Model: ySlpqjlXZQSUu9lbrMhAlw5d

1. Introduction

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Garvee Commercial Ice Machine. Please read this manual thoroughly before using the appliance and retain it for future reference.



Image: The Garvee Commercial Ice Machine, designed for high-volume ice production, featuring a clear view of ice cubes in the storage bin.

2. Safety Instructions

To prevent injury to users or damage to the appliance, observe the following safety precautions:

- Ensure the appliance is properly grounded.
- Do not operate the machine with a damaged power cord or plug.
- Keep ventilation openings clear of obstructions.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Only use potable water for ice production.
- Keep the appliance away from heat sources and direct sunlight.
- Unplug the appliance before cleaning or maintenance.
- Do not allow children to operate or play with the ice machine.
- It is recommended to keep the ice machine upright for 24 hours before its initial use to allow refrigerants to settle.

3. Product Features

- **Rapid Ice Production:** Produces 50 crystal-clear ice cubes in 8-15 minutes, with a daily capacity of 100 LBS.
- **Dual Water Inlet Modes:** Supports direct tap water connection and gallon-bottled water, including a high-quality water filter for purity.
- **Intuitive LCD Panel:** Allows control over ice-making time, thickness, timer, ice-full reminder, and automatic cleaning.
- **Self-Cleaning Function:** Ensures internal cleanliness for safe and hygienic ice.
- **Flexible Installation:** Suitable for under-counter, freestanding, or countertop placement.
- **Durable Construction:** Crafted from stainless steel for rust resistance and longevity.



Image: Illustration of the ice machine's production capacity, showing 7000+ ice cubes per day and automatic overflow protection.

4. Components Included

The following components are included with your Garvee Commercial Ice Machine:

- Commercial Ice Machine Unit
- Ice Scoop
- Water Filter
- Drain Hose
- Inlet Tube (1/4")
- Connector to Faucet (1/4")
- Rubber Gasket



Image: The Garvee ice machine shown with its dimensions and accompanying accessories: an ice scoop, water filter, and drain hose.

5. Setup and Installation

Follow these steps for proper setup and installation of your ice machine:

1. **Unpacking:** Carefully remove the ice machine from its packaging. Inspect for any shipping damage.
2. **Positioning:** Place the ice machine on a stable, level surface. Ensure adequate ventilation around the unit. The machine can be used under-counter, freestanding, or on a countertop.
3. **Initial Settling:** It is crucial to keep the ice machine upright for at least 24 hours before its initial use. This allows the refrigerant to settle properly, ensuring optimal performance.
4. **Water Connection:** The Garvee ice maker supports two water inlet modes:
    - **Direct Tap Water:** Connect the provided inlet tube and water filter to a potable water faucet. Ensure all connections are secure to prevent leaks.
    - **Bottled Water:** Alternatively, use a gallon-bottled water supply.

5. **Drainage:** Connect the drain hose to the ice machine's water outlet and route it to a suitable drain. Ensure the drain hose has a continuous downward slope for proper water flow.
6. **Power Connection:** Plug the power cord into a grounded electrical outlet (110V).

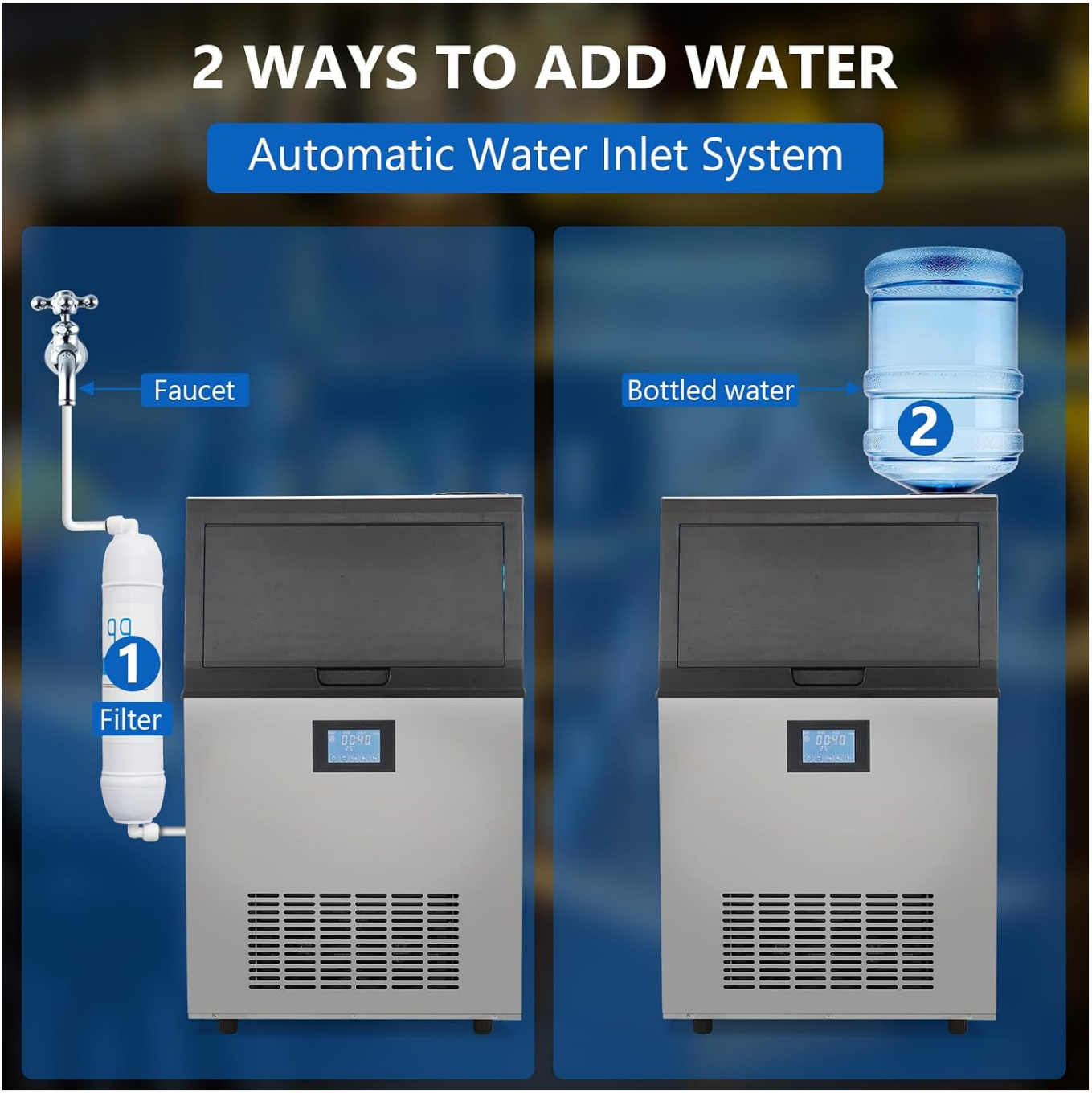


Image: Visual guide illustrating the two water inlet options: direct connection to a faucet with a filter, and using a bottled water dispenser.

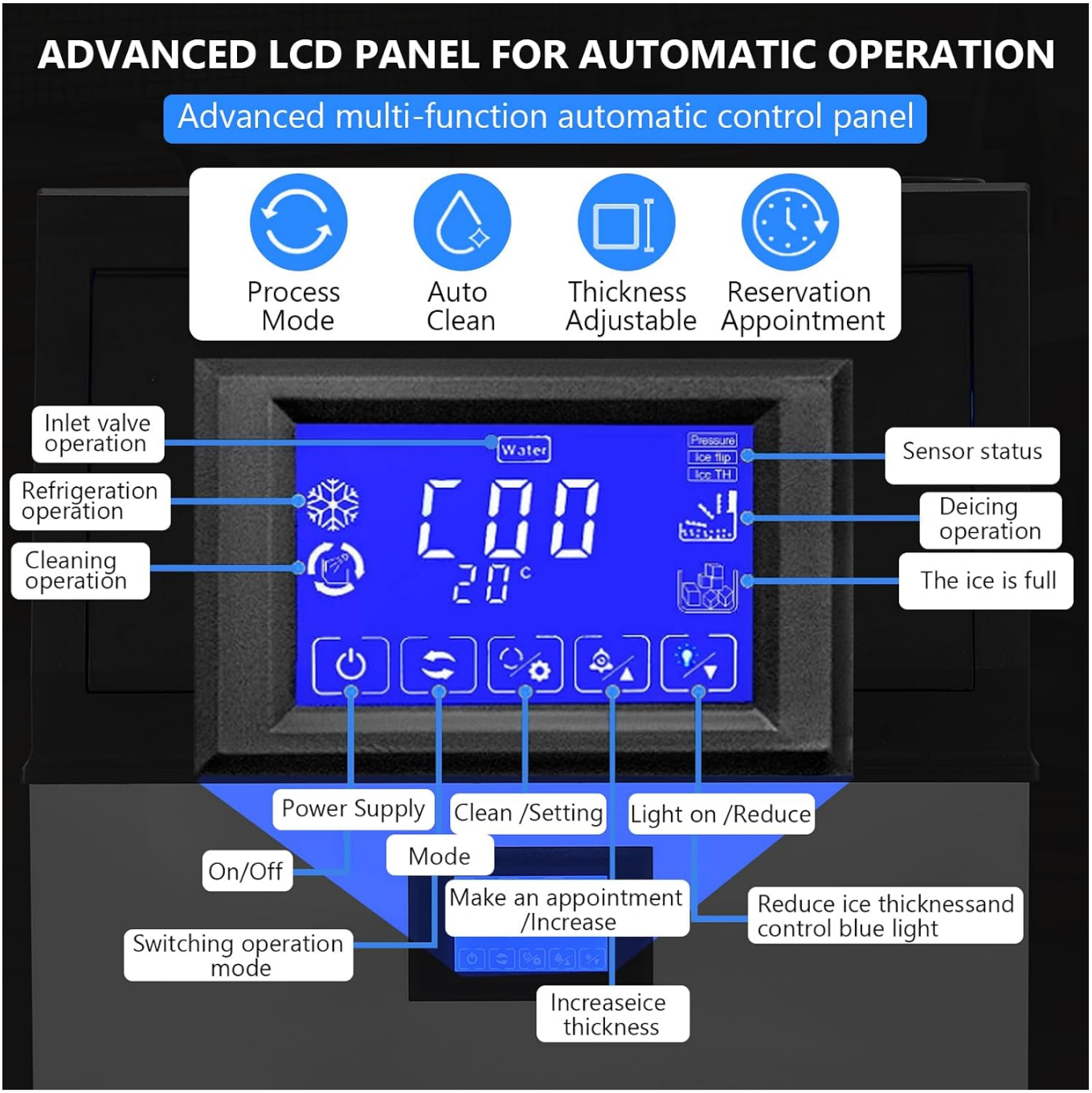


Image: Detailed diagram showing the connection points for the water faucet, rubber gasket, connector, inlet tube, water filter, power cord, and ice water outlet on the back of the ice machine.

6. Operating Instructions

The Garvee ice machine features an advanced LCD control panel for easy operation.

6.1 Control Panel Overview



Image: Close-up of the LCD panel, indicating various functions such as Process Mode, Auto Clean, Thickness Adjustable, Reservation Appointment, On/Off, Mode selection, and ice thickness adjustment buttons.

The LCD panel displays current status and allows control of various settings:

- **Process Mode:** Indicates the current operational state (e.g., ice making, cleaning).
- **Auto Clean:** Initiates the automatic cleaning cycle.
- **Thickness Adjustable:** Allows adjustment of ice cube thickness.
- **Reservation Appointment:** Sets a timer for delayed operation.
- **On/Off Button:** Powers the unit on or off.
- **Mode Button:** Switches between different operating modes.
- **Increase/Decrease Buttons:** Adjust ice thickness and other settings.
- **Indicators:** Displays for inlet valve operation, refrigeration operation, cleaning operation, sensor status, deicing operation, and "ice full" alert.

6.2 Adjusting Ice Cube Thickness

You can adjust the ice cube thickness to suit your preference by using the control panel. Thicker ice cubes take longer

to produce but melt slower, while thinner ice cubes are produced faster.



Image: Illustration showing different ice cube thicknesses (thin, medium, thick) and their corresponding production times (5-8 min, 8-11 min, 11-15 min), suitable for various applications like smoothies, beverages, or wine buckets.

- Press the **Thickness Adjustable** button or the corresponding increase/decrease buttons on the LCD panel.
- Select your desired ice thickness. The machine will adjust the ice-making cycle accordingly.

7. Maintenance

Regular maintenance ensures the longevity and hygienic operation of your ice machine.

7.1 Automatic Cleaning

The Garvee ice machine features an automatic self-cleaning function:

- To initiate, press the **Auto Clean** button on the LCD control panel.
- The machine will perform a cleaning cycle, flushing the internal components with water.

- It is recommended to run the self-cleaning cycle regularly, especially if the machine has not been used for an extended period or if you notice a change in ice quality.



Image: A visual representation of the ice machine's 360-degree auto-cleaning feature, showing water circulating within the unit.

7.2 Manual Cleaning

For thorough cleaning, follow these steps:

1. Unplug the ice machine from the power outlet.
2. Drain any remaining water from the reservoir and storage bin.
3. Clean the interior surfaces, including the ice storage bin and water reservoir, with a mild detergent and warm water. Rinse thoroughly.
4. Clean the exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents.
5. Replace the water filter periodically as recommended by the manufacturer or if water quality deteriorates.
6. Ensure all components are dry before reconnecting power.

8. Troubleshooting

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

Problem	Possible Cause	Solution
Machine does not turn on	No power supply; power cord not plugged in; circuit breaker tripped.	Check power connection; reset circuit breaker.
No ice production	No water supply; water inlet blocked; low ambient temperature; refrigerant issue.	Ensure water supply is connected and turned on; check water filter; ensure room temperature is within operating range. If problem persists, contact support.
Ice cubes are too thin/thick	Ice thickness setting incorrect.	Adjust ice thickness using the LCD control panel.
"Ice Full" indicator remains on	Ice bin is full; ice sensor is blocked or faulty.	Remove ice from the bin; clear any obstructions around the ice sensor.

For issues not listed here, please contact customer support.

9. Specifications

Specification	Detail
Brand	Garvee
Model Name	ySlpqjlXZQSUu9lbrMhAIw6c5e
Product Dimensions (D x W x H)	18"D x 17"W x 30"H
Ice Storage Capacity	33 Pounds
Daily Ice Production	100 LBS/24h
Ice Production Per Cycle	50 Pcs
Voltage	110V
Item Weight	67.2 Pounds
Refrigerant	R290a
UPC	199809474331
ASIN	B0FXX6D174



Image: Diagram showing the physical dimensions of the Garvee ice machine: 18.9 inches (width), 17.7 inches (depth), and 30.7 inches (height).

10. Warranty and Support

For warranty information or technical support, please refer to the warranty card included with your product or contact Garvee customer service. Keep your purchase receipt as proof of purchase.

Garvee Commercial Ice Machine User Manual. All rights reserved.

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

Open the live page

https://manuals.plus/asin/B0FXX6D174

More documents and user manuals: **https://manuals.plus/**