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› VEVOR X811B 4-in-1 Countertop Ice Maker and Water Filter Dispenser User Manual

VEVOR X811B

VEVOR X811B 4-in-1 Countertop Ice Maker and Water Filter Dispenser User Manual

Model: X811B

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation, installation, and maintenance of your VEVOR X811B 4-in-1 Countertop Ice Maker and Water Filter Dispenser. This appliance is designed to produce bullet ice and dispense filtered water at room temperature, cold, and hot temperatures. Please read this manual thoroughly before use and retain it for future reference.



Image 1.1: Overview of the VEVOR 4-in-1 Ice Maker and Water Filter Dispenser, highlighting its capabilities for bullet ice, purified water, cold water, and hot water, along with its quiet operation.

2. SAFETY INSTRUCTIONS

To prevent injury to yourself and others or damage to the appliance, observe all safety precautions. Failure to follow

these instructions may result in electric shock, fire, or property damage.

- Ensure the appliance is connected to a grounded power outlet with the correct voltage (AC120V 60Hz).
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Keep children away from the hot water dispenser to prevent burns.
- Do not operate the appliance with a damaged cord or plug. Contact customer support for repairs.
- Place the appliance on a stable, level surface, away from direct sunlight and heat sources.
- Allow adequate ventilation around the unit.
- Only use potable water in the water tanks.
- Unplug the appliance before cleaning or performing any maintenance.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your VEVOR X811B unit.

Ready to Use, Easy to Access

1 lb Ice Storage Bin

1. Quick Ice Access
2. Visible Cleanliness
3. Precise Portion Control



Large-Capacity Water Tank

1. Dual-Tank System: 1.5 Gal Raw + 0.4 Gal Pure
2. A Single Fill Lasts All Day

Drip Tray

Easy to Wipe Clean



Image 3.1: Key components of the VEVOR X811B, including the 1 lb ice storage bin, large-capacity dual water tanks (1.5 Gal Raw + 0.4 Gal Pure), and the removable drip tray.

Key Features:

- **4-in-1 Functionality:** Bullet ice making, room temperature water, cold water, and hot water dispensing.
- **High-Efficiency Ice Production:** Produces 7 bullet ice cubes per cycle, up to 12 lbs in 24 hours, with a 1 lb storage capacity.
- **Advanced Filtration System:** Features a 6-in-1 composite RO filter and a mineralization filter for deep

purification and enhanced taste. Total filtered water capacity: 1057 gal (4000 L).

- **Dual-Tank Design:** 1.5 Gallon raw water tank and 0.4 Gallon pure water tank.
- **Intuitive Control Panel:** Color control panel for easy selection of functions and temperature adjustment (104°F to 203°F).
- **Quiet Operation:** Operates at a low noise level of 55 dB.

4. SETUP

4.1 Unpacking

1. Carefully remove the appliance from its packaging.
2. Remove all packing materials, tapes, and protective films.
3. Check for any damage during transit. If damaged, do not operate and contact customer support.

4.2 Placement

- Place the unit on a firm, level surface that can support its weight (approximately 36.4 lbs).
- Ensure there is at least 5 inches (12.7 cm) of space around the unit for proper ventilation.
- Avoid placing the unit near heat sources or in direct sunlight.
- The dimensions of the unit are 17.32"D x 11.02"W x 18.9"H.

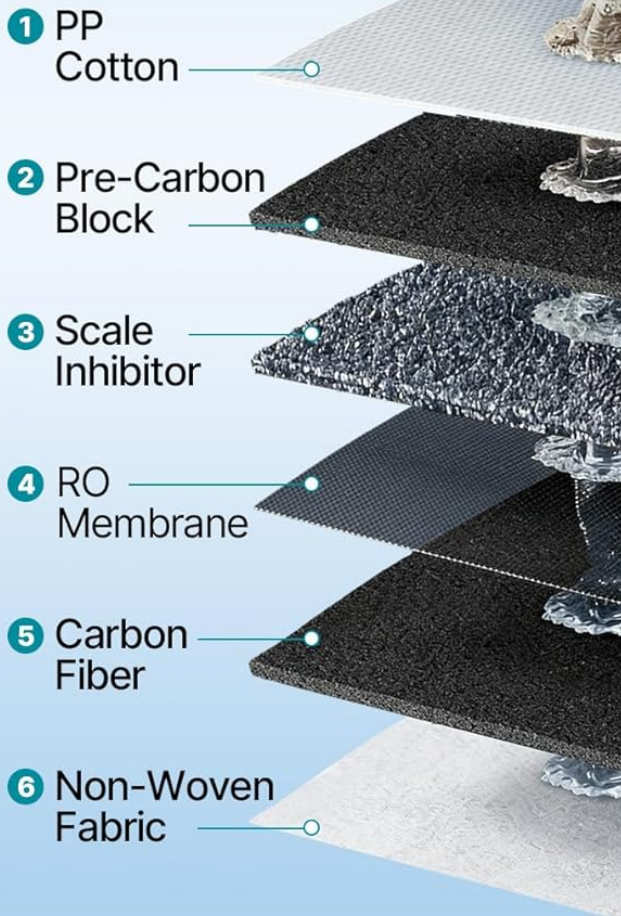
4.3 Filter Installation

The appliance comes with a 6-in-1 RO Composite Filter and a Mineralization Filter. Install them as follows:

Healthier Hydration

RO Composite Filter + Mineralization Filter

6-Stage RO Filter



Drainage Ratio: **4:1**

Mineralization Filter: For Crisper, Better-Tasting Water



Image 4.1: Diagram illustrating the 6-stage RO composite filter and the mineralization filter, essential for water purification.

1. Locate the filter compartments, typically on the side or back of the unit.
2. Unpack the RO Composite Filter and the Mineralization Filter.
3. Insert each filter into its designated slot, twisting or pushing until securely in place. Refer to the markings on the unit for correct orientation.
4. Ensure the filters are properly seated to prevent leaks.

4.4 Initial Water Filling

1. Open the lid of the raw water tank (1.5 Gallon capacity).
2. Fill the raw water tank with potable water up to the MAX fill line.
3. Close the lid securely. The unit will begin filtering water into the pure water tank (0.4 Gallon capacity).

5. OPERATING INSTRUCTIONS

5.1 Control Panel Overview

The VEVOR X811B features a color control panel for easy operation.



Image 5.1: The intuitive color control panel, showing options for ice making, hot water, cold water, and room temperature water, along with temperature and volume indicators.

5.2 Ice Making

1. Ensure the raw water tank is filled and the unit is powered on.
2. Press the 'Ice Making' button on the control panel.
3. The unit will begin producing bullet ice. Each cycle produces 7 ice cubes.
4. Ice will be stored in the 1 lb capacity ice bin.

Enjoy Refreshing Ice in No Time

Makes **7** Ice Cubes per Cycle



12_{LBS} / 24_H
Production

1_{LB}
Ice Storage


Bullet Ice Cubes

Image 5.2: Close-up view of the bullet ice production process, showing 7 ice cubes being formed per cycle.

5.3 Water Dispensing

The unit offers room temperature, cold, and hot water options.

1. Place a cup under the dispenser spout.
2. Select the desired water temperature: 'Room Temperature Water', 'Cold Water', or 'Hot Water'.
3. For hot water, you can adjust the temperature from 104°F to 203°F using the control panel.
4. Press the dispense button to release water.

6. MAINTENANCE

6.1 Cleaning

1. **Drip Tray:** The removable drip tray should be emptied and wiped clean regularly to prevent overflow and maintain hygiene.
2. **Self-Cleaning Function:** The unit features a self-cleaning function. Refer to the control panel instructions for activating this mode. This helps maintain internal cleanliness.
3. **Exterior:** Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents.

6.2 Filter Replacement

The 6-in-1 RO Composite Filter and Mineralization Filter have a total filtered water capacity of 1057 gallons (4000 L). Replace filters as indicated by the unit or after reaching the capacity limit to ensure optimal water quality.

1. Unplug the appliance from the power outlet.
2. Remove the old filters by twisting or pulling them out.
3. Insert new VEVOR replacement filters, ensuring they are securely seated.
4. Plug in the appliance and follow any instructions on the control panel to reset the filter life indicator.

7. TROUBLESHOOTING

If you encounter issues with your VEVOR X811B, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No ice production	Low water level; Unit not powered; Ice bin full	Fill raw water tank; Check power connection; Empty ice bin
No water dispensing	Low water level; Unit not powered; Filter clogged	Fill raw water tank; Check power connection; Replace filter
Water tastes unusual	Filter needs replacement; First-time use residue	Replace filters; Run several cycles of water to flush the system
Unit is noisy	Normal operation sound; Unit not level	Ensure unit is on a level surface; Noise below 55 dB is normal
Hot water not hot enough	Temperature setting too low	Adjust hot water temperature on the control panel (104°F to 203°F)

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

8. SPECIFICATIONS

Detailed technical specifications for the VEVOR X811B.



Item Model Number: **X811B**
Voltage: **AC120V 60Hz**
Main Material: **Plastic**
Ice Production: **7 Cubes per Cycle (Bullet Ice)**
Ice Making Capacity: **12 lbs / 24H**
Filter Media: **6-in-1 RO Composite Filter + Mineralization Filter**
Product Dimensions: **19.3 x 10.6 x 17.64 in / 490 x 270 x 448 mm**
Hot Water Production Capacity: **1.34 lb/min (0.61 kg/min)**
Room Temperature Water Output: **0.13 gal/min (0.6 L/min)**
Total Filtered Water Capacity: **1057 gal (4000 L)**

Accessories:

- | | |
|-------------------------------------|-----------------|
| 1 x Ro Composite Filter Cartridge | 1 x Ice Scoop |
| 1 x Mineralization Filter Cartridge | 1 x User Manual |

Image 8.1: Visual representation of the VEVOR X811B unit with key dimensions and a summary of specifications.

Specification	Value
Model Number	X811B

Specification	Value
Rated Power	1680W
Voltage	AC120V 60Hz
Main Material	Plastic
Product Dimensions (D x W x H)	17.32" x 11.02" x 18.9" (490 x 270 x 448 mm)
Item Weight	36.4 lbs (16.5 kg)
Ice Production per Cycle	7 Bullet Ice Cubes
Ice Making Capacity	12 lbs / 24H
Ice Storage Capacity	1 lb
Filter Media	6-in-1 RO Composite Filter + Mineralization Filter
Total Filtered Water Capacity	1057 gal (4000 L)
Hot Water Production Capacity	1.34 lb/min (0.61 kg/min)
Room Temperature Water Output	0.13 gal/min (0.6 L/min)
Included Components	1 x RO Composite Filter Cartridge, 1 x Mineralization Filter Cartridge, 1 x Ice Scoop, 1 x User Manual

9. WARRANTY AND SUPPORT

VEVOR products are designed for durability and performance. For warranty information, please refer to the warranty card included with your purchase or visit the official VEVOR website. For technical support, replacement parts, or any inquiries, please contact VEVOR customer service.

An official User Manual (PDF) is available for download: [Download User Manual \(PDF\)](#)

No official product videos were found in the provided data.