

## VECYS IC1503

# VECYS Cube Ice Maker User Manual

Model: IC1503

## 1. PRODUCT OVERVIEW

The VECYS Cube Ice Maker (Model IC1503) is a premium countertop ice machine designed for convenience and efficiency. It offers a daily ice making capacity of up to 34 LBS and features a self-clean function, making it suitable for various settings including home kitchens, bars, and offices.



Image: The VECYS Cube Ice Maker, showcasing its compact design and multiple water supply options, including a top-mounted water bottle and an external water line connection.

## Key Features:

- **Compact & Spacious Design:** Dimensions of 12.6" W x 16.9" D x 17.3" H, designed to fit on countertops while providing ample ice production capacity.
- **Three Water Supply Methods:** Supports external water source for automatic inflow/outflow, bottled water under 5 liters, or manual filling. *(Note: Water bucket not included).*
- **Large Water Reservoir & Ice Storage:** Features a 4.0L internal water reservoir and a 2.3LBS ice basket. Produces up to 34LBS of ice daily.
- **Quick Cube Ice Production:** Produces 24 cube-shaped ice pieces per cycle, with each cycle taking approximately 18 minutes.
- **User-Friendly Operation:** Touch control panel, automatic cleaning functionality, low-water alarm, and full-ice reminder.

## 2. SAFETY INSTRUCTIONS

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Please read all safety instructions carefully before operating the VECYS Cube Ice Maker to ensure safe and proper use. Keep this manual for future reference.

- Ensure the ice maker is placed on a stable, level surface away from direct sunlight or heat sources.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Always unplug the ice maker before cleaning or when not in use for extended periods.
- Keep children away from the ice maker during operation.
- Use only potable water in the ice maker.
- Do not block ventilation openings. Ensure adequate air circulation around the unit.
- Do not operate the appliance with a damaged cord or plug.

## 3. SETUP

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1. **Unpacking:** Carefully remove the ice maker from its packaging. Retain packaging materials for future transport or storage.
2. **Placement:** Place the ice maker on a flat, stable, and heat-resistant surface. Ensure there is at least 6 inches of clearance around the unit for proper ventilation.
3. **Initial Cleaning:** Before first use, clean the interior of the ice maker. Refer to the "Maintenance" section for detailed cleaning instructions.
4. **Water Supply Connection:** The IC1503 offers three water supply methods:



Image: Illustration of the three water supply methods: manual water addition, using a bottled water dispenser (under 5L), and connecting to an external water source.

- **Manual Water Addition:** Open the top lid and pour potable water directly into the 4.0L internal water reservoir.
- **Bottled Water (under 5L):** Place a compatible bottled water dispenser (under 5 liters) onto the designated slot on top of the unit.
- **External Water Source:** Connect the ice maker to an external water supply line for automatic water inflow and outflow. Ensure all connections are secure to prevent leaks.

5. **Power Connection:** Plug the power cord into a grounded electrical outlet.

## 4. OPERATING INSTRUCTIONS

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## First Use and Ice Production:

1. **Add Water:** Ensure the water reservoir is filled using one of the three methods described in the Setup section.
2. **Power On:** Press the "ON/OFF" button on the control panel to turn on the ice maker.
3. **Select Ice Size:** Press the "SELECT" button to choose between small or large cube ice. The indicator light for your selection will illuminate.



Small

  
Perfect for making smoothies,  
delicious.



Large

  
Suitable for special drinkscocktails,  
iced whiskey, etc.

Image: Visual representation of small ice cubes (ideal for smoothies) and large ice cubes (suitable for cocktails and iced whiskey).

4. **Start Ice Making:** Press the "START" button. The ice maker will begin its cycle. Each cycle produces 24 cube-shaped ice pieces and takes approximately 18 minutes.
5. **Ice Collection:** Once ice is produced, it will drop into the ice basket. The "ICE FULL" indicator will light up when the basket is full.
6. **Important Note:** This machine is designed for ice production, not long-term storage. Ice cubes will melt if not used quickly. Transfer ice to a freezer for storage.

## Control Panel Indicators:

- **SELECT:** Button to choose ice cube size (Small/Large).
- **START:** Button to begin the ice making cycle.
- **ON/OFF:** Button to power the unit on or off.
- **LOW WATER:** Indicator light that illuminates when the water reservoir needs refilling.
- **ICE FULL:** Indicator light that illuminates when the ice basket is full.

## 5. MAINTENANCE

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### Self-Clean Function:

The VECYS Cube Ice Maker features an automatic self-clean function for easy maintenance.

1. Ensure the water reservoir is filled with clean water.
2. Press and hold the "ON/OFF" button for more than 5 seconds to activate the self-cleaning mode.



## Self-clean Function

Press "NO/OFF"  
Button More Than 5s  
Enter Self-Cleaning

Image: The ice maker in self-clean mode, illustrating the internal water circulation for cleaning.

3. The machine will perform an internal cleaning cycle. Once complete, drain the water from the reservoir.

### Regular Cleaning:

- **Exterior:** Wipe the exterior of the ice maker with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Interior:** Regularly clean the water reservoir and ice basket. Use a mild detergent and warm water, then rinse thoroughly. Ensure all parts are dry before reassembly.
- **Descaling:** If mineral deposits build up, use a descaling solution suitable for ice makers or a mixture of water and white vinegar. Follow the product instructions for descaling.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Ice maker not producing ice.	No water in reservoir; power issue; ambient temperature too high.	Fill water reservoir; check power connection; ensure unit is in a cool environment.

Problem	Possible Cause	Solution
"LOW WATER" indicator is on.	Water reservoir is empty or water level is too low.	Refill the water reservoir.
"ICE FULL" indicator is on.	Ice basket is full.	Remove ice from the basket.
Ice cubes are melting quickly.	Ice maker is not a freezer; high ambient temperature.	Transfer ice to a freezer for storage; ensure unit is not in a hot environment.
Ice cubes are not separating.	Water quality issues; ice making cycle too long.	Use filtered water; try selecting a smaller ice cube size.

## 7. SPECIFICATIONS

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Attribute	Detail
Model Number	IC1503
Product Dimensions	12.6" W x 16.9" D x 17.3" H
Daily Ice Making Capacity	Up to 34 LBS
Water Reservoir Capacity	4.0 Liters
Ice Basket Capacity	2.3 LBS
Ice Production Cycle	Approx. 18 minutes per cycle (24 cubes)
Wattage	140 watts
Manufacturer	AQUART
Country of Origin	China





Image: Detailed dimensions of the VECYS Cube Ice Maker, showing its compact footprint suitable for countertops.

## 8. WARRANTY AND SUPPORT

The VECYS Cube Ice Maker (Model IC1503) comes with a **1-year warranty** from the date of purchase, offering reliable support and worry-free use.

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact VECYS customer support through their official channels. Please have your model number (IC1503) and proof of purchase ready when contacting support.

You can find more information and contact details on the [VECYS Store on Amazon](#).

