

SOOPYK IC1202

SOOPYK Countertop Ice Maker User Manual

Model: IC1202

1. INTRODUCTION

Thank you for choosing the SOOPYK Countertop Ice Maker. This portable ice maker is designed to provide fresh, bullet-shaped ice cubes quickly and efficiently, making it ideal for various settings from home kitchens to RVs and parties. Please read this manual thoroughly before operation to ensure safe and optimal performance.

2. IMPORTANT SAFETY INSTRUCTIONS

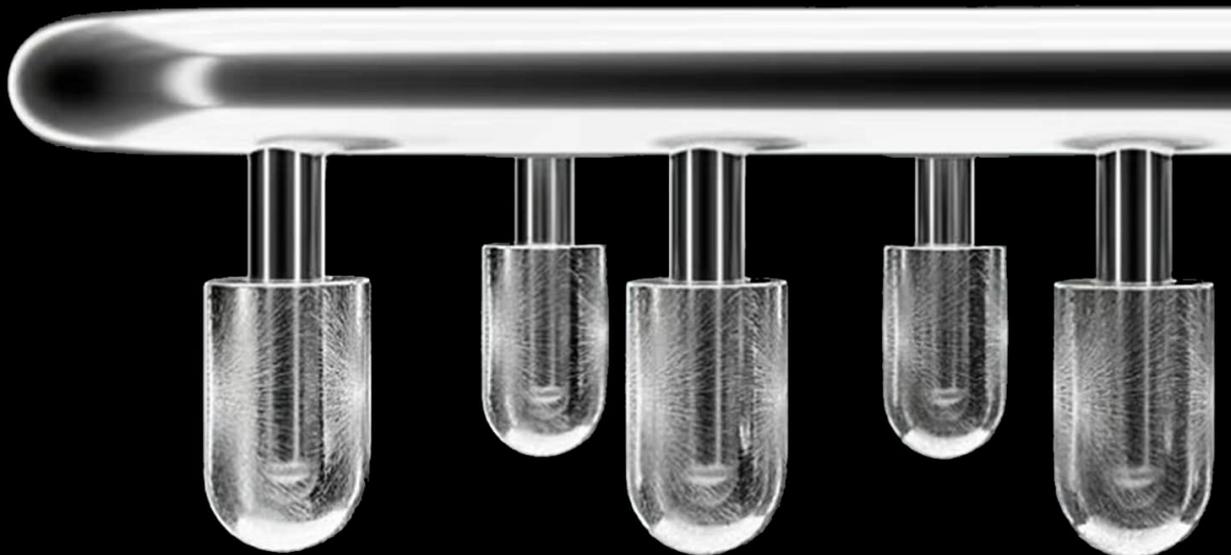
- Read all instructions before using the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Do not immerse cord, plug, or any part of the appliance in water or other liquids.
- Close supervision is necessary when any appliance is used by or near children.
- Do not use outdoors.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Use only potable water for ice making.
- Unplug the appliance from the outlet when not in use and before cleaning.
- Ensure proper ventilation around the unit.

3. PRODUCT OVERVIEW

The SOOPYK ice maker features a compact design with intuitive controls and efficient ice production capabilities.



Figure 3.1: Overall view of the SOOPYK Countertop Ice Maker, showing its compact size, black finish, and the ice basket filled with bullet-shaped ice cubes, along with the included ice scoop.



5-6 mins

fast ice making

9 pcs

ice per cycle

27 lbs

24 hr capacity

1.8L

large water
capacity

Figure 3.2: Key performance indicators of the ice maker, highlighting its efficiency: 5-6 minutes for ice production, 9 ice cubes per cycle, a 24-hour capacity of 27 lbs, and a 1.8L water reservoir.



Figure 3.3: Top-down view of the ice maker, showcasing the control panel with indicator lights and the transparent window allowing users to monitor ice production.

Simple to operate

Smart indicator to remind you



Figure 3.4: Close-up of the simple and intuitive control panel, featuring indicators for "Ice full", "Power", "Lack of water", and the main "ON/OFF" button for easy operation.



High Speed Exhaust Fan



Plug Drain



Pure Copper Columns



Large Air Vent

Figure 3.5: Detailed view of the ice maker's internal and external components, including the high-speed exhaust fan, convenient plug drain, pure copper columns for ice formation, and a large air vent for efficient heat dissipation.



Fast
Ice Making



Water Empty/
Ice Full Indicator



Silent
Operation



Self Cleaning



Figure 3.6: Dimensions of the compact ice maker (7.7in W x 10.5in D x 10in H) along with its key features: fast ice making, water empty/ice full indicators, silent operation, and self-cleaning function.

4. SETUP

1. **Unpack the Ice Maker:** Carefully remove all packaging materials and ensure all accessories (ice scoop, ice basket) are present.
2. **Placement:** Place the ice maker on a flat, stable surface away from direct sunlight and heat sources. Ensure there is adequate ventilation around the unit.
3. **Clean Before First Use:** It is recommended to clean the ice maker before its first use. Refer to the "Maintenance" section for cleaning instructions.
4. **Fill Water Reservoir:** Open the lid and fill the water reservoir with potable water up to the MAX fill line. Do not overfill.

EASY TO USE

STEP 1

Fill the tank to the fill line with water



STEP 2

Press the ON/OFF button

STEP 3

Ice will be deposited into ice basket in 5 minutes



Figure 4.1: Visual guide for initial setup, showing the process of filling the water tank and pressing the ON/OFF button to start ice production.

5. **Connect Power:** Plug the ice maker into a grounded electrical outlet. Ensure the voltage matches the appliance's requirements.

5. OPERATING INSTRUCTIONS

The SOOPYK ice maker is designed for simple and convenient operation.

1. **Start Ice Making:** After filling the water reservoir and plugging in the unit, press the ON/OFF button. The power indicator light will illuminate.

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Video 5.1: An official product video demonstrating the SOOPYK Ice Maker's features, including its compact design, quiet operation, and the quick ice-making process. It shows the unit in action, from filling water to ice production and dispensing.

2. **Ice Production Cycle:** The ice maker will begin its cycle. Each cycle produces 9 bullet-shaped ice cubes in approximately 5-7 minutes. The unit can produce up to 27 lbs of ice in 24 hours.



Figure 5.1: This image illustrates the rapid ice production capability, showing ice forming on the evaporator rods and dropping into the basket.

3. **Ice Full Indicator:** When the ice basket is full, the "Ice Full" indicator light will illuminate, and the ice making process will pause. Remove ice from the basket to resume operation.
4. **Add Water Indicator:** If the water level in the reservoir is too low, the "Lack of Water" indicator light will illuminate. Add more water to the reservoir to continue ice production.
5. **Automatic Water Recycling:** Unused ice that melts in the basket will automatically drain back into the water reservoir to be recycled for the next ice-making cycle.
6. **Stopping Operation:** To stop the ice maker at any time, press the ON/OFF button. The unit will enter standby mode.

6. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and optimal performance of your ice maker.

6.1. Self-Cleaning Function

1. **Initiate Self-Clean:** Pour water into the ice maker's reservoir. Plug in the power cord. Press and hold the ON/OFF button for 3 seconds.
2. **Cleaning Cycle:** The unit will begin its self-cleaning cycle, where the pump circulates water into the ice-making box. This process repeats for approximately 10 minutes.



Figure 6.1: This image visually represents the self-cleaning program, activated by pressing and holding the ON/OFF button, showing water circulation within the unit.

3. **Drain Water:** After the self-cleaning cycle completes and the unit returns to standby mode, drain the water from the tank using the underside drain plug.
4. **Refill:** Refill the water tank with fresh potable water before resuming ice production.

6.2. Manual Cleaning

- Always unplug the ice maker before cleaning.
- Remove the ice basket and clean it with mild detergent and warm water. Rinse thoroughly.
- Wipe the interior and exterior surfaces with a soft cloth dampened with mild detergent.
- For stubborn stains, a mixture of water and vinegar can be used. Rinse thoroughly with clean water.
- Ensure all parts are completely dry before reassembling and operating the unit.

- Regularly clean the air vents to ensure proper airflow and prevent overheating.



Figure 6.2: This image highlights the plug drain located at the bottom of the unit, which facilitates easy water drainage after cleaning or when the unit is not in use.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Ice maker not producing ice.	No water in reservoir. Power not connected. Ambient temperature too high.	Fill water reservoir. Ensure unit is plugged in and power is on. Move unit to a cooler environment.

Problem	Possible Cause	Solution
"Ice Full" indicator is on, but basket is not full.	Ice sensor is dirty or obstructed.	Clean the ice sensor with a soft cloth.
"Add Water" indicator is on, but there is water.	Water sensor is dirty or obstructed.	Clean the water sensor with a soft cloth.
Ice cubes are too small or clumpy.	Water temperature too high. Insufficient water.	Use colder water. Ensure water reservoir is adequately filled.
Unit is noisy.	Normal operation sounds (compressor, water pump, ice dropping).	This is typically normal. If noise is excessive or unusual, contact support.

8. SPECIFICATIONS

- **Model:** IC1202
- **Brand:** SOOPYK
- **Product Dimensions:** 10"D x 10"W x 10"H (25.4 cm D x 25.4 cm W x 25.4 cm H)
- **Weight:** 18.45 Pounds (8.37 kg)
- **Ice Production Capacity:** Up to 27 lbs (12.25 kg) per 24 hours
- **Ice Production Cycle:** 9 cubes in 5-7 minutes
- **Water Capacity:** 1.8 L
- **Wattage:** 100 watts
- **Refrigerant:** R600a (26g)
- **Noise Level:** < 40db

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact SOOPYK customer service directly. Contact details are typically provided with your purchase documentation or on the official SOOPYK website.

Please have your model number (IC1202) and purchase date ready when contacting support.



[SOOPYK Water Dispenser BYCZ623 Operation Manual](#)

Operation manual for the SOOPYK Water Dispenser, model BYCZ623, detailing safety precautions, product introduction, operating instructions, troubleshooting, and technical parameters.