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TAZPI Commercial Ice Maker 130Lbs/24H

TAZPI Commercial Ice Maker Machine 130Lbs/24H User Manual

Model: Commercial Ice Maker 130Lbs/24H

1. INTRODUCTION

Thank you for choosing the TAZPI Commercial Ice Maker Machine. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your ice maker. Please read this manual thoroughly before using the appliance and retain it for future reference.

This ice maker is designed for commercial and home use, capable of producing up to 130 pounds of ice per 24 hours, with a storage capacity of 28 pounds. It features two water inlet modes, an intuitive control panel, and a self-cleaning function.

2. SAFETY INSTRUCTIONS

- Ensure the appliance is properly grounded to prevent electrical shock.
- Do not operate the ice maker 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.
- Unplug the appliance before cleaning or performing any maintenance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

3. SETUP AND INSTALLATION

3.1 Unpacking and Placement

Carefully unpack the ice maker and remove all packaging materials. Place the unit on a stable, level surface. The ice maker can be used as a freestanding unit, under a counter, or on a countertop, provided there is adequate

ventilation around the unit.

Product Specifications:

Product Weight: 46.3LBS(21KG)

Product Size: W: 13.78inch/35cm D: 16.93inch/43cm H: 25.2inch/64cm



Image: Product dimensions and various placement options (countertop, under counter, freestanding).

3.2 Water Inlet Methods

Your TAZPI ice maker supports two water inlet methods: direct tap water supply and barreled water supply.

Two Water Inlet Methods



Image: Illustration of the two water inlet methods: direct tap water connection with a filter, and barreled water supply via the top inlet hole.

3.2.1 Tap Water Supply

For direct tap water connection, ensure the water inlet pipe is securely inserted into the designated port at the rear of the machine. A water filter is provided to ensure clean ice production.

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Video: Demonstrates how to connect the tap water supply pipe and the water outlet pipe for drainage.

3.2.2 Barreled Water Supply

Alternatively, you can use a barreled water supply by placing a standard water bottle onto the inlet hole with the dust-proof lid on top of the machine.

3.3 Water Filter and Drain Pipe

Connect the provided water filter to the tap water inlet line to ensure purified water for ice making. Also, connect the drain pipe to the water outlet to allow for proper drainage.

Easy Connecting & Effective Filtering

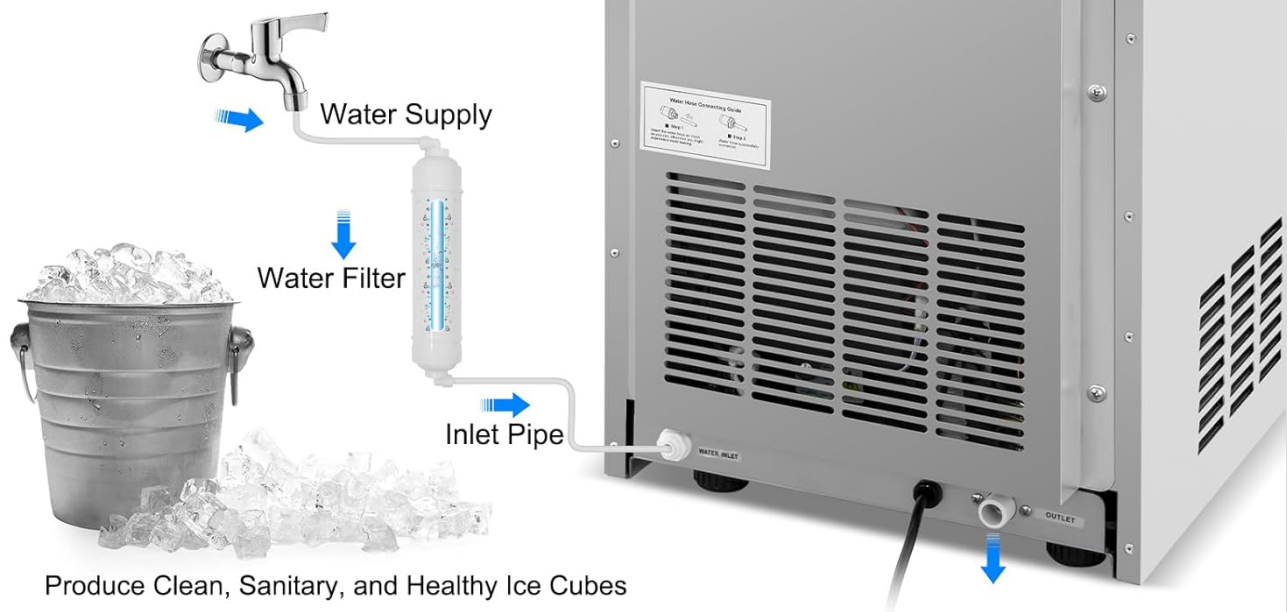
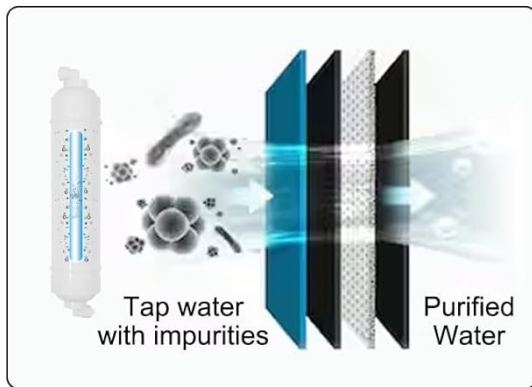


Image: Shows the connection of the water filter to the tap water supply and the drain pipe from the ice maker.

3.4 Adjustable Supporting Feet

The ice maker is equipped with adjustable supporting feet to ensure stability on uneven surfaces. Adjust each foot by rotating it until the machine is level and stable.

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Video: Highlights features like the stainless steel body, ventilation vents, adjustable feet, and the process of connecting water inlet and outlet pipes.

4. OPERATION

4.1 Control Panel Overview

The ice maker features an intuitive control panel for easy operation. Familiarize yourself with the buttons and indicators:

Intelligent Operation



- | | | | |
|---|--|---|---|
| 1 | Increase or Decrease Ice Making Time Button | 2 | Power Button |
| 3 | 24 Appointment On/Off | 4 | Water Shortage Indicator |
| 5 | Ice Full Reminder | 6 | Automatic Self-Cleaning |
| 7 | 24 Appointment On/Off Button/
Long press enter self-clean program | 8 | Blue Light Button/Long press
to defrosting |

Image: Detailed view of the control panel, showing buttons for ice making time adjustment, power, 24-hour appointment, water shortage indicator, ice full reminder, automatic self-cleaning, and blue light/deicing.

- **'+' / '-' Buttons:** Adjust ice making time, which affects ice thickness.
- **ON/OFF Button:** Powers the unit on or off.
- **Reservation/Auto Clean (long press):** Sets a 24-hour timer for ice making or initiates the automatic self-cleaning program.
- **Blue Light/Deicing (long press):** Turns the interior blue LED light on/off or initiates the deicing operation.
- **Indicators:** Ice Making, Reservation, Add Water, Ice Full, Melting, Stoppage, Clean.

4.2 Initial Start-up

1. Ensure the water supply is connected and turned on.
2. Plug the ice maker into a grounded electrical outlet.
3. Press the **ON/OFF** button to start the ice making process.

4.3 Adjusting Ice Thickness

The ice maker can produce 36 ice cubes per cycle, with a cycle time of 8-15 minutes. You can adjust the thickness

of the ice cubes using the '+' and '-' buttons on the control panel.

- **Thin Ice:** 5-8 minutes per cycle.
- **Medium Ice:** 9-12 minutes per cycle.
- **Thick Ice:** 13-17 minutes per cycle.

Your browser does not support the video tag.

Video: Illustrates the ice making process, showing the 36-grid ice tray, ice thickness adjustment options, and the large storage capacity.

4.4 Ice Full and Water Shortage Indicators

The control panel will illuminate the 'Ice Full' indicator when the ice storage bin is full, and the machine will automatically stop ice production. The 'Add Water' indicator will light up when the water reservoir needs refilling (for barreled water mode) or if there's an issue with the tap water supply.

5. MAINTENANCE AND CLEANING

5.1 Automatic Self-Cleaning

The ice maker is equipped with an automatic self-cleaning program. To activate, long-press the 'Reservation/Auto Clean' button on the control panel. This function helps maintain hygiene and prolong the life of the unit.

5.2 Regular Cleaning

- **Exterior:** Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners.
- **Interior:** Periodically clean the interior of the ice storage bin and water tank with a mild detergent and warm water. Rinse thoroughly and ensure all detergent residue is removed.
- **Water Filter:** Replace the water filter regularly according to usage or when you notice a decrease in water flow or ice quality.
- **Drainage:** Ensure the drain pipe is clear and free of blockages.

6. 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 supply, power issue, or temperature too high.	Check water connections and supply. Ensure power is connected. Verify ambient temperature is within operating range.
'Add Water' indicator is on.	Water reservoir empty (barreled mode) or tap water supply interrupted.	Refill water barrel or check tap water connection and pressure.
'Ice Full' indicator is on, but bin is not full.	Ice sensor obstructed or faulty.	Clear any ice blocking the sensor. Clean the sensor if dirty.
Ice cubes are too thin or too thick.	Ice making time setting is incorrect.	Adjust ice thickness using the '+' and '-' buttons on the control panel.
Unusual noise during operation.	Unit not level, loose components, or fan obstruction.	Ensure the unit is level. Check for any loose parts. Clear any obstructions from the fan.

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

7. SPECIFICATIONS

Feature	Specification
Brand	TAZPI
Model	Commercial Ice Maker 130Lbs/24H
Ice Production Capacity	130 lbs / 24 hours
Ice Storage Capacity	28 lbs
Voltage	115 Volts
Refrigerant	R134a
Product Weight	46.3 lbs (21 kg)
Product Dimensions (W x D x H)	13.78 in x 16.93 in x 25.2 in (35 cm x 43 cm x 64 cm)
Ice Cube Size	0.9" x 0.9" x 0.9"
Ice Making Cycle Time	5-17 minutes (adjustable)
Material	Stainless Steel, Food Grade PP Injection Liner

8. WARRANTY AND SUPPORT

Your TAZPI Commercial Ice Maker Machine comes with a manufacturer's warranty. Please refer to the warranty card included with your product for specific terms and conditions. For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact TAZPI customer service.

You can visit the official TAZPI store for more information: [TAZPI Store](#)

