

产品类别:

58制冰机HZB-12/V

包材类别:

说明书

客户型号:

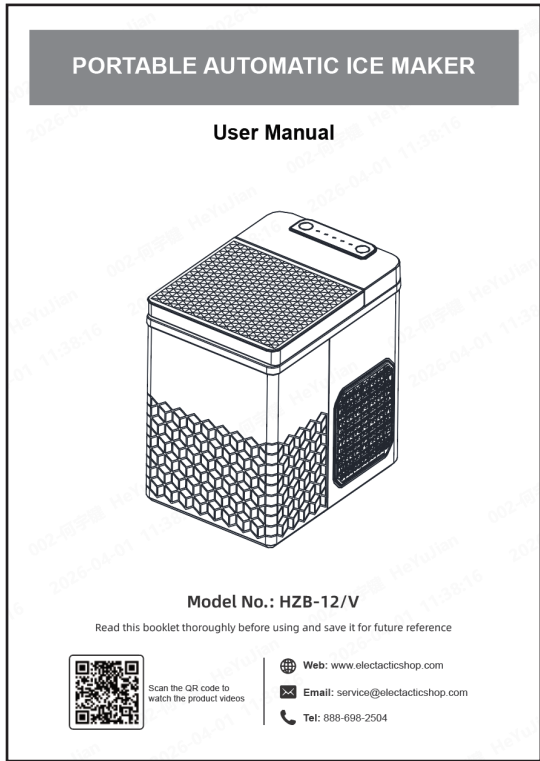
IM5812V-BLACK

设计人员/日期:

何宇键
26/04/01

更新内容:

日期:



品名	英文品名	工厂型号	ITEM NO.	SKU 13位编码	纸箱类型	要求
制冰机	PORTABLE AUTOMATIC ICE MAKER	HZB-12/V	IM5812V-BLACK	5801202610650	黄箱	

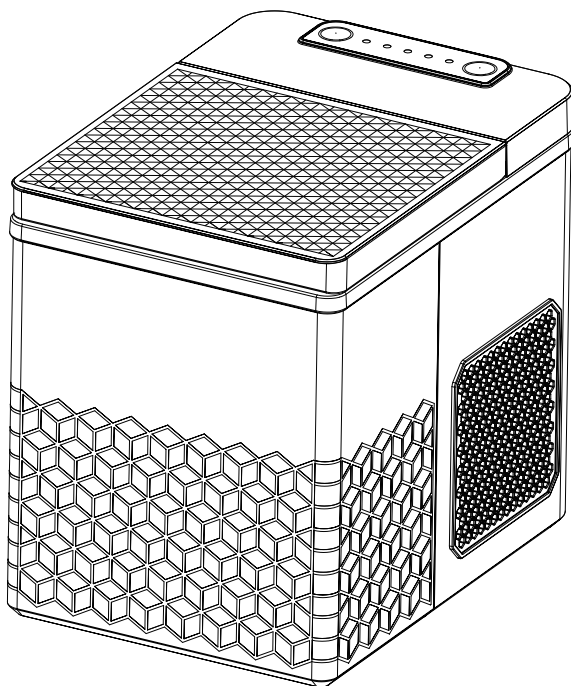
- 技术要求:
- 1. 此页为技术页，第二页开始印刷制作。
 - 2. 文字图案印刷颜色：单色；
 - 3. 说明书尺寸：A5；
 - 4. 装订方式为：打钉，双面印刷

重点
校对项

- 1. 版面尺寸
- 2. 材质标注
- 3. 物料编码
- 4. 颜色标注
- 5. 客户型号
- 6. 产品名称
- 7. 重量标注
- 8. 电压功率
- 9. 说明书装订要求
- 10. 警句/认证标志高度
- 11. 档位、控制面板一致性

PORTABLE AUTOMATIC ICE MAKER

User Manual



Model No.: HZB-12/V

Read this booklet thoroughly before using and save it for future reference



Scan the QR code to
watch the product videos



Web: www.electacticshop.com



Email: service@electacticshop.com



Tel: 888-698-2504

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SAFETY PRECAUTIONS

It is important that you read these instructions before using your portable ice maker. We strongly recommend keeping them in a safe place for future reference.

Your safety and the safety of others are very important.

Important safety messages are provided in this manual and on the appliance. Please always read and follow all safety instructions carefully.

- This is the safety alert symbol: 
- All safety messages will follow the safety alert symbol and the word “DANGER” or “WARNING”.

DANGER

WARNING

- These words mean that you can be killed or seriously injured if you don't immediately follow instructions.
- All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.
- When using electrical appliances, basic safety precautions should be followed to reduce the risk of fire, electric shock, and injury to persons or property. Read all instructions before using any appliance.
- Do not operate this or any other appliance with a damaged cord. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or a similarly qualified person to avoid a hazard.
- This ice maker must be positioned so that the plug is accessible.
- Connect only to properly polarized outlets. Do not plug any other appliance into the same outlet. Ensure the plug is fully inserted into the receptacle.
- Do not run the power cord over carpeting or other heat insulators. Do not cover the cord. Keep the cord away from high-traffic areas, and do not submerge it in water.
- We do not recommend using an extension cord, as it may overheat and pose a fire hazard. If you must use an extension cord, use a minimum size of No. 14 AWG and a rating of no less than 1875 watts.

SAFETY PRECAUTIONS

- Unplug the ice maker before cleaning, making any repairs, or performing any servicing.
- Exercise caution and use reasonable supervision when the appliance is used near children.
- Do not use your ice maker outdoors. Place the ice maker away from direct sunlight and ensure there is at least 4 inches of space between the back of your unit and the wall. Keep a minimum of 4 inches of free space on each side of your unit.
- Do not use liquids other than water for ice making.
- Do not clean your ice maker with flammable fluids. The fumes can create a fire hazard or cause an explosion.
- Do not tip over the ice maker.
- If the ice maker is brought indoors from outside during winter, allow it to warm up to room temperature for a few hours before plugging it in.
- **WARNING:** This appliance must be grounded.
- **DANGER – Risk of Fire or Explosion. Flammable Refrigerant Is Used. Do Not Use Mechanical Devices To Defrost The Ice Maker. Do Not Puncture The Refrigerant Tubing.**



- **DANGER – Risk of Fire or Explosion. Flammable Refrigerant Is Used. This Appliance Must Be Repaired Only By Trained Service Personnel. Do Not Puncture The Refrigerant Tubing.**
- **CAUTION – Risk of Fire or Explosion. Flammable Refrigerant Is Used. Consult The Repair Manual Or Owner's Guide Before Attempting To Install Or Service This Product. All Safety Precautions Must Be Followed.**
- **CAUTION – Risk of Fire or Explosion. Flammable Refrigerant Is Used. Dispose Of The Unit In Accordance With Federal Or Local Regulations.**
- **CAUTION – Risk of Fire or Explosion Due to Puncture of Refrigerant Tubing. Follow Handling Instructions Carefully. Flammable Refrigerant Is Used.**

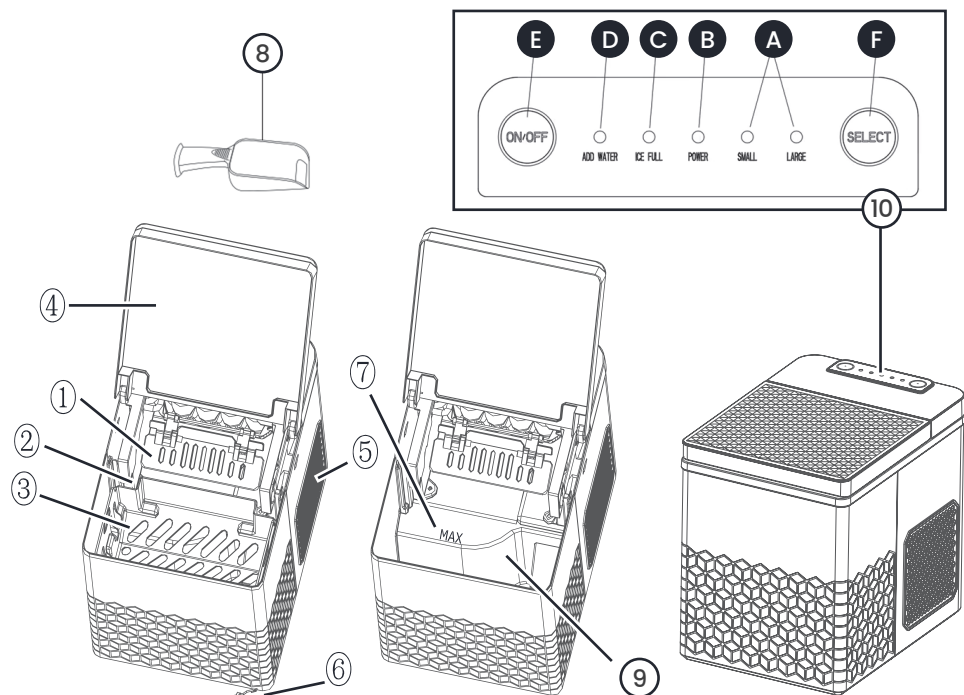
SAFETY PRECAUTIONS

- The ice maker must be installed in accordance with the Refrigeration Systems Safety Standard, ASHRAE 15. It shall not be installed in corridors or hallways of public buildings.
- If the unit is faulty and requires maintenance, only replacement with like components and servicing by factory-authorized personnel are permitted. This is to minimize the risk of ignition caused by incorrect parts or improper servicing.
- **IMPORTANT:** The wires in this mains lead are colored in accordance with the following code:

Green or Green with a yellow stripe	Grounding
White	Neutral
Black	Live

- To avoid a hazard due to instability of the appliance, it must be placed on an even or flat surface.

KNOWING YOUR UNIT



① Ice shovel

② Ice full sensor

③ Ice basket

④ Top cover with transparent window

⑤ Air exhausting

⑥ Water drain cap (at front bottom side of the unit)

⑦ Maximum water level
(remove the ice basket, you can see the water level mark)

⑧ Ice scoop

⑨ Water tank

⑩ Control panel

A Ice size selection indicator: Small/Large

B Power indicator

C Ice-full indicator

D Water shortage indicator (Add water)

E Power button (ON/OFF)

F Ice size selection button

BEFORE THE FIRST USE

Unpacking Your Ice Maker

1. Remove all exterior and interior packaging.
2. Check that the ice basket and ice scoop are included. If any parts are missing, please contact our customer service.
3. Remove the tapes securing the ice shovel, ice basket, and ice scoop. Clean the water tank and ice basket thoroughly.
4. Place the ice maker on a level, flat countertop, away from direct sunlight and other heat sources (e.g., stove, furnace, radiator).
5. Ensure there is at least 4 inches of clearance between the back and left/right sides of the unit and the wall.
6. Allow six hours for the refrigerant fluid to settle before plugging the ice maker into a power outlet.
7. Position the appliance so that the power plug remains easily accessible.

WARNING: Fill with potable water only. Use only drinking water.

Connecting Your Ice Maker

DANGER

Improper use of the grounded plug may result in electric shock. If the power cord is damaged, please contact our customer service immediately.

1. This unit must be properly grounded for your safety. The power cord is equipped with a three-prong plug that fits into a standard three-prong wall outlet to minimize the risk of electric shock.
2. Plug the appliance into a dedicated, properly installed, grounded wall outlet.
3. Under no circumstances should you cut or remove the third (ground) prong from the power cord. Any questions regarding power or grounding should be directed to a certified electrician.
4. This appliance requires a standard 110–120 Volt, 60 Hz electrical outlet with three-prong grounding.

OPERATING INSTRUCTIONS

Adding Water

1. Open the top cover.
2. Remove the ice basket.
3. Pour water into the water tank.

Note: Ensure the water level remains below the maximum water level mark.

Start-Up

Press the power button to start the ice-making cycle.

Note:

- The ice-making cycle lasts approximately 6 to 13 minutes, depending on the selected ice cube size, water temperature, and room temperature.
- The recommended water temperature range is 40°F to 90°F.
- The recommended operating room temperature range is 50°F to 105°F.

Ice Cube Size Selection

Press the ice size selection button to select the ice cube size.

Note:

If the room temperature is below 60°F, it is recommended to select the small ice size to prevent ice cubes from sticking together.

Water Shortage Handling

1. Press the power button to turn off the unit.
2. Refill the water tank below the maximum water level mark.
3. Press the power button again to restart the unit after 3 minutes.

OPERATING INSTRUCTIONS

Note:

- When water is insufficient, the ice maker will automatically stop the ice-making cycle, and the water shortage indicator will illuminate.
- Please allow at least 3 minutes for the refrigerant in the compressor to settle before restarting the unit.

Ice Full Handling

1. The ice maker will automatically stop the ice-making cycle when the ice basket is full, and the ice-full indicator will illuminate.
2. Remove the ice cubes from the ice basket, and the unit will resume ice making automatically.

CLEANING AND MAINTENANCE

Always unplug the appliance before cleaning or maintenance.

Cleaning

1. Remove and clean the ice basket.
2. Clean the interior with diluted detergent, warm water and a soft cloth.
3. Rinse the internal parts with clean water, then drain the water by removing the water drain cap on the front bottom side.
4. Clean the exterior of the ice maker regularly with mild detergent solution and warm water.
5. Dry the interior and exterior with a clean soft cloth.
6. If the appliance will not be used for a long period, drain all water completely and dry the interior.

Maintenance

1. Replace the water in the water tank every 24 hours to maintain proper cleanliness.
2. Direct sunlight or reflected light may cause the infrared sensor to malfunction. To ensure normal operation, keep the unit away from direct sunlight and strong reflected light.
3. If the unit fails to shut off even when ice cubes block the sensor, move the unit to a location away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Water short-age indicator is illuminated.	Insufficient water in the water tank.	1. Stop the ice maker. 2. Refill the water to the maximum level mark. 3. Press the power button to restart the unit after 3 minutes.
Ice-full indicator is illuminated.	Ice basket is full.	Remove ice from the ice basket.
		To override the indicator: Press and hold the ice size selection button for 5 seconds and the unit will run 10 additional ice-making cycles while the indicator remains on.
Ice cubes stick together.	Ice-making cycle duration is too long.	1. Stop the ice maker, allow the ice blocks to melt. 2. Restart the unit. 3. Select the small ice cube size.
	Water temperature in the water tank is too low.	Replace the water. (The recommended water temperature is 40°F–90°F.)
Ice-making cycle runs normally but no ice is formed.	Room temperature or water temperature in the water tank is too high.	Operate the unit in a room temperature of 50°F–105°F, with water temperature between 40°F–90°F.
	Refrigerant leak in the cooling system.	Contact a qualified service technician for inspection and repair.
	Blockage in the cooling system piping.	Contact a qualified service technician for inspection and repair.

ROWAN ELECTRIC APPLIANCE LLC

**8:30am–5:30pm P.S.T.
Monday to Friday**