

**ICEMAGE**

# QuickFreezer Instant Frozen Drink & Treat Maker

**Instruction Manual**



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Model: HS-40/HS-41

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# 01-SAFETY NOTICES

**Thank you for using our company's products. Please read the instruction carefully before use and keep the manual in a convenient place for reading.**

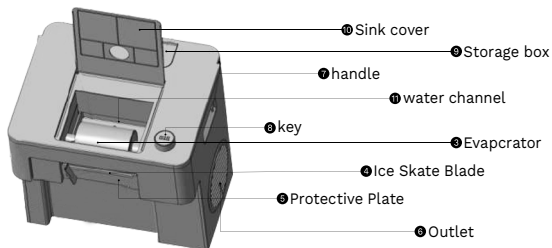
- 1.** During storage and transportation, please put the product according to the packaging instructions.
- 2.** During storage and use, please keep it away from fire and do not stack heavy objects on top of the device.
- 3.** After transportation and handling, the product must be placed horizontally and left stationary for 24 hours before operation.
- 4.** Please use a dedicated socket and ensure that it is fully inserted.
- 5.** Before use, please confirm that the product you are using matches the local power supply and voltage. Mismatching may result in its damage.
- 6.** Please keep your hands dry when inserting or removing the plug to prevent electric shock.
- 7.** Only use the method recommended by the manufacturer to accelerate the defrost process, other methods may result in the product damage.
- 8.** Please make sure that there are no obstacles around the device, and it should be well ventilated.
- 9.** The refrigeration system contains internal high pressure and non-professionals are not allowed to take apart the equipment.

# 01-SAFETY NOTICES

## **Precautions**

- 1.** Do not use the device if the power cord cable is damaged. Ask professionals to repair or replace it. Do not touch the evaporator when the device is in use, as this may cause frostbite to your skin.
- 2.** The power supply must be disconnected before maintenance.
- 3.** When the machine is used by minors, it must be supervised by an adult.
- 4.** When cleaning, do not use flammable cleaning agents.
- 5.** In order to ensure the normal use and life of the equipment, do not run it without water.

## 02-NAME OF EACH PART



1 Water Storage Tank



2 Water Storage Cap

**1. Water Storage Tank:** Store the raw materials for production and add them at a temperature below 45 °C.

**2. Water Storage Cap:** Check the sealing ring first, then fill the tank with liquid and tighten the cap.

**3. Evaporator:** The main components of shaved ice making.

**4. Ice Skate Blade:** split the ice on the evaporator to make various types of shaved ice.

**5. Protective Plate:** To prevent improper operation from injuring hands, please be careful when using.

## 02-NAME OF EACH PART

**6. Outlet:** Ensure that there are no objects at the air outlet and the distance between device and object is 30cm.

**7. Handle:** Handling equipment.

**8. Key:** Main control components.

**9. Storage box:** Place cleaning tools.

**10. Sink cover:** The plate is transparent, and the evaporator operation is clearly visible.

**11. Sink:** The liquid in the tank stays here temporarily for use by the evaporator.

**Very Important Note:** The ice skate blade is extremely sharp. When cleaning the equipment, you need to be careful to avoid injury.

# 03-HOW TO USE

Control Function: Button + Knob



## Method of Operation

1. Plug in the power supply, the button displays OFF, and enters the standby state.
2. Put the prepared liquid into the water tank, tighten the tank cap, and place it correctly on the upper cover.
3. Long press the button for 2 seconds to turn on. The display shows "00." Rotate the button to change the value from 00, 01, to 02, up to a maximum of 15 (higher values increase the speed, lower values decrease it). After 3 seconds, the selected value flashes, and ice-making starts in about 1 minute.
4. To exit the shaved ice-making state, you need to turn the knob to the off state, and the display will be OFF;
5. The knob button displays CLE, enters the cleaning state, shaved ice making stops, and the drum evaporator rotates. You can use clean water and a brush to clean the evaporator surface directly.
6. Press the control button for 2 seconds to turn off the machine directly.

# 04-TROUBLESHOOTING

Code	Fault Symptoms	Possible Causes	Solutions
E01	Water shortage alarm	Lack of water/liquid	Add water/materials
E02	Motor open circuit	Motor circuit break	Contact Customer Service
E03	motor overload	overload	
E04	Motor high temperature	Excessive working hours	
E05	Fan open circuit	Fan circuit break	
E06	Fan overload	Fan is damaged	

# 05-TECHNICAL PARAMETERS

Model	HS-40	HS-41
Power	210W	220W
Voltage	110VAc-60Hz	220~240VAc-50Hz
Capacity	2.5LB/H 77°F (1100g/h 25°C)	2.2LB/H 77°F (1000g/h 25°C)
Ice Type	Snowflake, filament or small particles	
Cooling method	Air Cooling	
Evaporator	Drum-type	
Refrigerating fluid	R290	
	Maximum filling volume 30g	
Water tank capacity	1L	
Working Conditions	Temperate Zone 50~90°F(10~32°C)	
Initial time	≤2min	
Cleaning Method	Manual way	
package size	325*295*340mm	
Net /Gross Weight	19LB/21LB(8.7kg/9.5kg)	

The technical parameters, specifications, design, etc. of this product are subject to change without further notice.

# 06-DAILY USE

- 1.** For making ice with low viscosity liquids, such as cola or milk, it is recommended to set the value to 15. For liquids with higher viscosity, use a lower value. The user can adjust according to preference.
- 2.** During the ice making process, you can replace different liquid.
- 3.** For making cola ice, milk and other low viscosity ice beverage, it is recommended to set the number to 15. For high viscosity ice beverage, use a small value. Users can try it on their own.
- 4.** When the liquid shortage time is more than 2 minutes, the system material shortage protection function will be activated. If ice making is required again, it will take 3 to 5 minutes to run again.
- 5.** The temperature of the liquid should not exceed 45°C, which will cause excessive compressor load and damage the equipment.
- 6.** After ice making is completed, the equipment should be cleaned in time to reduce the risk of the remaining liquid material changing taste or becoming moldy.
- 7.** When the machine is in shutdown status, the ice blade, water tank and ice blade protection plate can be removed for cleaning.
- 8.** During daily use and short-distance movement, the horizontal tilt angle of the device should not exceed 25°
- 9.** The cleaning brush and hexagon wrench are in the storage box
- 10.** If the equipment is not used for a long time, it is necessary to keep it clean and store it in a dry environment

# 07-WARRANTY INFORMATION

- 1.** The equipment warranty period is 1 year, starting from the invoice date.
- 2.** If the damage is caused by improper use or storage or unauthorized repair by the consumer, the warranty will not be provided.
- 3.** No warranty will be provided due to force majeure or expiration of warranty period.
- 4.** If you have any questions about the equipment, please contact the seller.

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