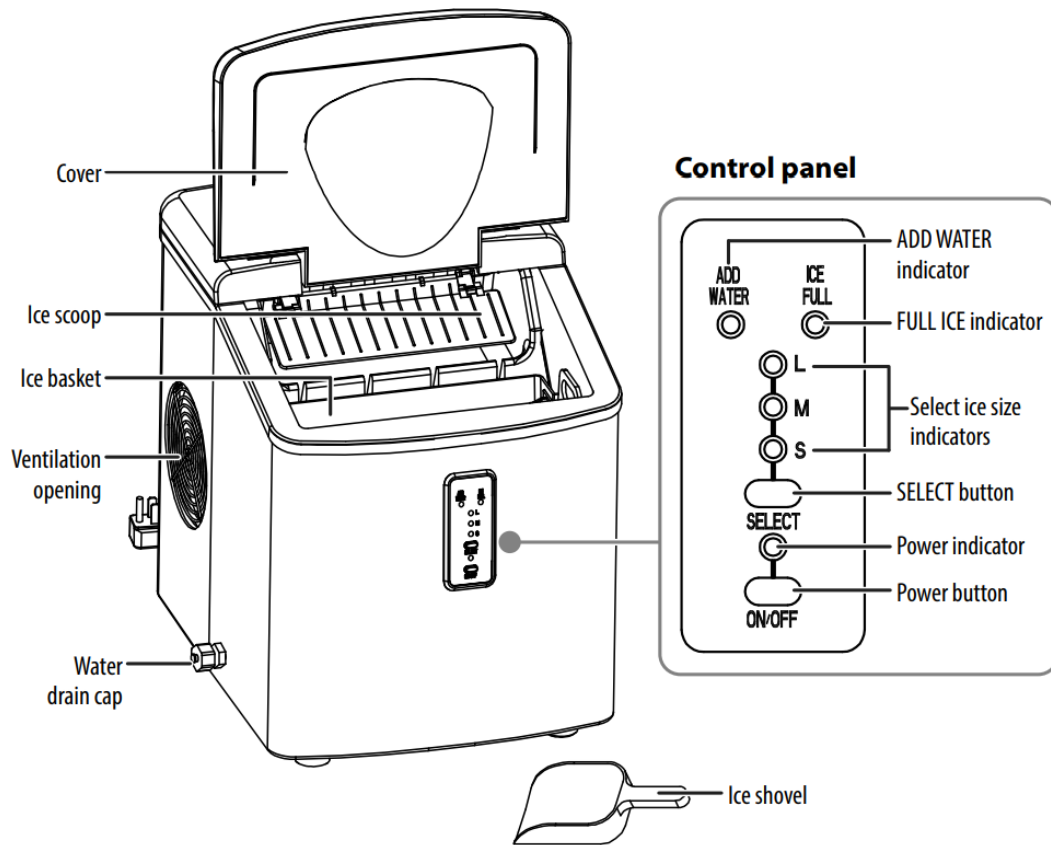


FEATURES

- Produces up to 33 lbs. (15 kg) of ice each day
- Stores up to 2.2 lbs. (1 kg) of ice
- Quick production cycle creates ice every 7-13 minutes
- Auto-detect prevents ice from overflowing when the basket is full
- Three ice cube sizes help create the perfect drink
- Removable ice basket gives you convenient access
- Water recycling system with reservoir lets you place your ice maker anywhere



Ice maker

ITEM	DESCRIPTION
Cover	Lift to remove ice.
Ice scoop	Moves ice into the ice basket.
Ice basket	Holds ice.
Ventilation opening	Provides cooling. Do not block.
Water drain cap	Unplug to drain water.
Ice shovel	Use to remove ice from the basket.

Control panel

ITEM	DESCRIPTION
ADD WATER indicator	Lights when you need to add water.
FULL ICE indicator	Lights when the ice basket is full.
Ice cube size	Lights to indicate the selected ice cube size.
SELECT button	Press to select the ice cube size: L (large), M (medium), or S (small).
Power indicator	Lights when your ice maker is turned on.
ON/OFF button	Press to turn your ice maker on or off.

SETTING UP YOUR ICE MAKER

1. Place your ice maker on a level surface in a location where your ice maker is protected from direct sunlight and other sources of heat (such as, a stove, furnace, or radiator).
2. Make sure that there is at least 4 inches (10 cm) of space between the back and sides of your ice maker and the surrounding walls.
3. Clean the interior with diluted detergent, warm water, and a soft cloth, then rinse with clear water.
4. Take out the ice basket and clean it.

5. Unplug the water drain cap to remove all water.
6. Before using your ice maker for the first time, run 2-3 cycles of ice and dispose of them to help remove any plastic odor or residue from the manufacturing and shipping process.

USING YOUR ICE MAKER FOR THE FIRST TIME

WARNINGS:

- Your ice maker must be grounded. Do not defeat the safety purpose of the grounding-type plug. A grounding-type plug has two blades and a third grounding prong. The third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 - Before plugging in your ice maker, wait one hour for the refrigerant fluid to settle.
1. Open the cover, remove the ice basket, then pour water into the reservoir. Make sure that the water level is below the level mark.
 2. Replace the ice basket, then close the cover.
 3. Plug the power cord into a power outlet.
 4. Press the **ON/OFF** button.
 5. Press the **SELECT** button to select the ice cube size. If the room temperature is lower than 60°F (16°C), we recommend that you select the small or medium cube size to keep ice from sticking together.

Notes:

- When the ice basket is full, your ice maker automatically stops making ice and the **FULL ICE** indicator lights.
- After ice is made and goes into the ice basket, the ice begins to melt. To save the ice, remove it from the basket and freeze it. Otherwise, the ice melts, the water goes back into the reservoir, and your ice maker recycles the water to make ice again.
- The ice making cycle lasts 7 to 13 minutes, depending on the selected ice cube size and the ambient temperature. If the room is extremely hot, the cycle may take longer.
- While your ice maker is on, check the water level periodically. If water level is too low, your ice maker stops automatically and the **ADD WATER** indicator lights. Turn off your ice maker, then fill the reservoir to the level mark. Wait at least three minutes for the refrigerant liquid inside the compressor to settle, then turn on your ice maker.
- Change the water in the water reservoir every 24 hours to ensure a reasonable hygiene level.
- If your ice maker is not in use, drain all water left in the tank.

CLEANING AND MAINTENANCE

To clean your ice maker, follow the instructions in steps 3-5 in SETTING UP YOUR ICE MAKER.

- Clean the ice maker at least once a week or every three days if your water quality is poor.

CAUTION: Do not use bleach or vinegar to clean the internal components.

TIPS FOR SAVING ENERGY

- Locate your ice maker in the coolest area of the room, away from heat producing appliances or heating ducts.
- Make sure that your ice maker is sufficiently ventilated, with adequate air circulation behind it.

TROUBLESHOOTING

PROBLEM	SOLUTION
The ADD WATER indicator is on.	<ul style="list-style-type: none"> • Turn off your ice maker, open the cover, then remove the ice basket. Add water up to the water level mark. Replace the basket, then close the cover. Turn on your ice maker.
The FULL ICE indicator is on.	<ul style="list-style-type: none"> • Remove ice from the ice basket.
Ice cubes stick together.	<ul style="list-style-type: none"> • The ice cycle is too long for the room temperature. Stop your ice maker, and restart it when the ice blocks melt. Select the small size ice cube selection. • The water temperature may be too cold. Change the water in the inner tank. The best water temperature is between 45°F ~ 90°F (7°C ~ 32°C).
The ice making cycle is normal, but no ice is made.	<ul style="list-style-type: none"> • The room temperature or water temperature may be too high. The room temperature should be 50°F ~ 105°F (10°C ~ 40°C). The water temperature should be 45°F~90°F (7°C ~ 32°C). • The refrigerant liquid may have leaked. Contact a qualified service technician for repair. • The pipe in the cooling system may be blocked. Contact a qualified service technician for repair.
The ice maker will not stop.	<ul style="list-style-type: none"> • Direct sunlight or sunlight reflection can cause the sensor to malfunction. Move your ice maker
My ice maker is noisy.	<ul style="list-style-type: none"> • Your ice maker makes noise during the freezing cycle and when it is dumping ice. This is normal.



SPECIFICATIONS

Protection type	1
Power	115V/60Hz Wattage: 120W (25°C), 140W (40°C)
Ice making current	2.1A
Ice harvest current	R134a/63g
Refrigerant	R134a/63g
Design pressure	High side: 290 psig Low side: 88 psig
Dimensions (W×D×H)	14.5 × 11.7 × 14.9 in. (36.7 × 29.7 × 37.8 cm)
Net weight	25.4 lbs. (11.5 kg)
Enclosure	Stainless steel
Ice cube weight	Small: .32 oz. (9 g) Medium: .35 oz. (10 g) Large: .39 oz. (11 g)
Reservoir capacity	.8 gal. (3.2 L)

IMPORTANT SAFETY INFORMATION

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not operate your ice maker with a damaged cord.
- Your ice maker requires a standard 110-120volt, 60Hz electrical outlet with a three-prong ground.
- Connect to a properly polarized outlet only. No other appliance should be plugged into the same outlet. Make sure that the plug is fully inserted into the outlet.

- Do not run the power cord over carpeting or other heat insulators. Do not cover the cord. Keep the cord away from traffic areas, and do not submerge in water.
- We do not recommend the use of an extension cord because it may overheat and become a risk of fire. If you must use an extension cord, use No.14 AWG minimum size and rated no less than 1875 watts.
- Unplug your ice maker before cleaning or making any repairs or servicing.
- Exercise caution and use reasonable supervision when your ice maker is used near children.
- Do not use your ice maker outdoors.
- Place your ice-maker away from direct sunlight and make sure that there is at least inches (10 cm) of space between the back and sides of your ice maker and surrounding walls.
- Do not use any other liquid besides water to make ice cubes.
- Do not clean your ice maker with flammable fluids. The fumes can create a fire hazard or explosion.
- Do not tip over.
- If your ice maker is brought in from outside storage in winter, wait a few hours for it to warm up to room temperature before plugging it in.
- To avoid a hazard due to instability of your ice maker, it must be placed on an even or flat surface.

WARNING: This appliance must be grounded.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.