



Ice Maker Instruction Manual

ITEM 726925



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*“Life is happening.
We’ll help you live it...one moment at a time.”*



Thank you for purchasing a Ginny’s Brand Ice Maker! You’ll love how it keeps up with the drink demands of your big crowds at the holidays—and it’s perfect for parties, too (no more running to the store for expensive bags of ice or having to wait on your fridge’s slow ice maker). Enjoy!

Ginny
President, Ginny’s

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SAVE THESE INSTRUCTIONS

THIS PRODUCT IS FOR INDOOR HOUSEHOLD USE ONLY!

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should be followed to reduce the risk of fire, electrical shock, and injury to persons or property. Read all instructions before using.

- IMPORTANT: Do not tip over. During transportation, the incline angle of the cabinet should not be over 45°. Do not turn the ice maker upside down, as this may damage the compressor.**
- ONLY FRESH, CLEAN WATER CAN BE USED IN THIS APPLIANCE. THE USE OF JUICES, MILK, SODA, AND THE LIKE MAY DAMAGE THE UNIT.**
- Do not operate this or any other appliance with a damaged cord.
- Connect to properly polarized outlets only. No other appliance should be plugged into the same outlet. Be sure that the plug is fully inserted into the receptacle.
- Do not run cord over carpeting or other heat insulators. Do not cover the cord. Keep cord away from high traffic areas.
- We do not recommend the use of an extension cord, as it may overheat and cause a fire.
- Unplug the ice maker before cleaning.
- Exercise caution and use reasonable supervision when appliance is used near children. Do not let children operate this appliance.
- Do not clean your ice maker with flammable fluids. The fumes can create a fire hazard or explosion.
- For indoor use only. Do not leave this appliance in places of either extreme cold or hot temperatures.
- Do not place the appliance near any source of heat or open flame.
- Do not place any items on top of this appliance.
- Never install or place the ice maker where there is a lot of moisture or where water can splash on it.
- Do not operate the appliance after either the side or back panels have been removed.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Call our toll-free number for replacements or returns.
- Remove all packaging plastics and other materials from the unit before operating.
- Wash all removable accessories before using for the first time.

IMPORTANT SAFEGUARDS...cont.

18. To protect against electrical shock, do not immerse cord, plug or appliance itself in water or other liquids.
19. Do not use accessory attachments not recommended by the appliance manufacturer, as injuries may occur. Do not store any materials other than the manufacturer's recommended accessories in this appliance when it is not in use.
20. Do not use the appliance for other than its intended use.

SAVE THESE INSTRUCTIONS

No user-serviceable parts inside. A short cord is provided to reduce the hazards resulting from entanglement or tripping over a long cord. An extension cord may be used with care; however, the marked electrical rating should be at least as great as the electrical rating of this appliance. The extension cord should not be allowed to drape over the counter or tabletop where it can be pulled on by children or tripped over.

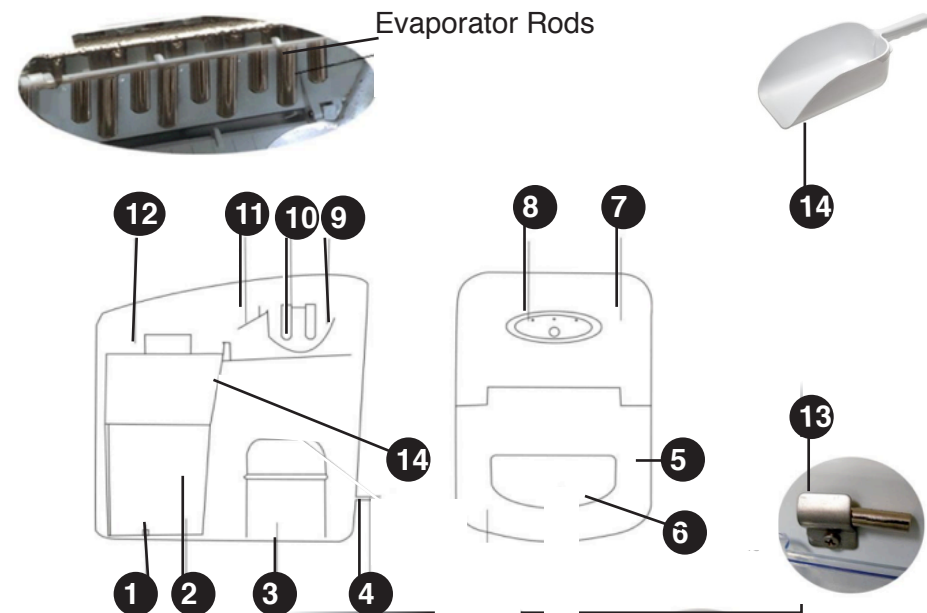
FOR HOUSEHOLD USE ONLY

To reduce the risk of electrical shock, this ice maker is equipped with a polarized plug, in which one prong is wider than the other. This plug is intended to fit into a polarized outlet only in one direction. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

SPECIFICATIONS

Power Consumption:	120V /60HZ, 180W
Product Size:	9-1/2"W x 14"D x 13"H
Water Reservoir Capacity:	1.8L
Refrigerant:	R134a
Cord Length:	60"
Model:	ZB-18

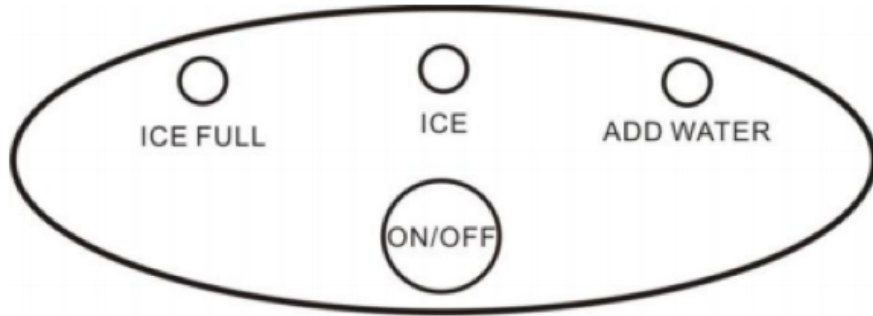
PART NAMES



1. Silicone Water Drain Stopper: for draining water from the water reservoir
2. Water Reservoir: holds up to 1.8QT of water
3. Compressor
4. Power Cord
5. Top Lid
6. Viewing Window
7. Back Top Cover
8. Control Panel: (see page 6)
9. Water Tray
10. Evaporator Rods
11. Ice Case Panel: the panel that pushes already formed ice into the Ice Basket
12. Ice Basket: sits above the Water Reservoir and holds already formed ice
13. Ice Sensor: determines when the Ice Basket is full
14. Ice Scoop

PART NAMES

CONTROL PANEL:



ON/OFF: Press to power unit on or off.

ADD WATER:

This light will turn on along with a continuous beeping sound when the water level is too low. You will need to add water to the Water Reservoir and press the 'ON/OFF' button to restart the Ice maker.

ICE FULL:

The red light will turn on and there will be a long continuous beep when the ice has reached the maximum capacity of the storage cabinet. Remove the ice; wait for a minute, and the ice maker will start working again.

IMPORTANT

- Find a location for your ice maker that is protected from direct sunlight and other sources of heat (i.e. stove, furnace or radiator).
- Place the ice maker on a level surface and make sure that there is at least 8" of space between the back and sides of your ice maker and the wall, and also 8" from the top of the unit.
- Allow the refrigerant fluid to settle for several hours before plugging in the unit, if the unit has been moved.
- The appliance must be positioned so that the plug is accessible.

HOW TO OPERATE

BEFORE USING

1. Remove all exterior and interior packaging.
2. Clean your ice maker before using. Make sure the unit is off and unplugged from the outlet.
3. Open the cover and pour the water/vinegar mixture (2 cups water/ ¼ cup vinegar) into the water reservoir.

IMPORTANT: Make sure the water level in the water reservoir is not over the Ice Basket.

4. Close the top lid.
5. Plug the ice maker into the electrical outlet. The ice indicator will blink green.
6. Press "ON/OFF" on the control panel to begin the ice making cycle.
7. Throw away the ice from the first several cycles and drain the water from the reservoir.

HOW TO OPERATE

1. The machine normally produces 9 cubes of ice with each batch. Expect it to take 20 minutes to make the first batch. After that, it takes approximately 10 minutes to make each batch.
- NOTE: For the first 3 cycles, the ice may be small and irregular in size.
2. Close the lid, and plug the unit into the electrical outlet.
 3. Press "ON/OFF" on the control panel to begin the ice making cycle.
 4. While the icemaker is on, regularly check the "Add Water" indicator. If the water pump can't inject water, the ice maker will stop automatically and the "Add Water" indicator will be on. Turn the unit off using the "ON/OFF" button, then fill it with water right up to the bottom of the Ice Basket. Allow 3 minutes for the refrigerant to settle. After the refrigerant has settled, press the "ON/OFF" button again to restart the ice making cycle.

NOTE: if no water is pumped up to the water tray over two cycles, but there is enough water in the water tank, please unplug the silicone stopper and let several drops of water run out. Restart the unit..

HOW TO OPERATE...Cont'd.

5. When the ice basket is full, the "ICE FULL" indicator light will turn on. At this point, you should remove some of the ice with the scoop.
6. Press "ON/OFF" button to stop the machine.

PLEASE NOTE:

- This unit is not a freezer, it will not keep the ice frozen permanently. The ice will eventually melt and as it melts, the internal temperature of the unit will rise and the ice maker will begin making ice. You have the option of removing the ice as it is once again formed and bagging it to store inside your freezer.
- When you remove the ice basket full of ice, it is recommended that you shake the basket over the sink to remove any excess water, before storing the ice in the freezer.
- If the room temperature is over 100°F; the ice maker will not be able to function and make ice properly.

CLEANING & CARE

***BEFORE USING YOUR ICE MAKER, IT IS STRONGLY RECOMMENDED TO CLEAN IT THOROUGHLY.**

1. Remove the ice basket.
 2. Unplug the water drain stopper to drain out all water inside.
 3. Clean the exterior and interior of the ice maker regularly with a mild detergent solution and warm water.
 4. Dry the interior and exterior with a soft cloth.
- Note:** Make sure all parts are thoroughly dry before reassembling your unit. Insert the water stopper back into the ice maker.
6. When the machine is not in use, unplug the water stopper to drain water completely from water reservoir.

MOLD CAN FORM IF MOISTURE GETS TRAPPED INSIDE OF THE UNIT. PERIODICALLY, DRAIN ALL WATER FROM THE UNIT AND DRY THOROUGHLY BEFORE STORING.

- The ice maker should be cleaned on a regular basis.(See PAGE 7).
- It is necessary to have an adequate ventilation space around the ice maker in order to sustain proper performance, dissipation of heat, maintain efficiency, and low power consumption.
- To attain proper performance, be sure to plug the appliance into a properly grounded 110/60Hz outlet.
- To avoid heat damage to the power cord, please ensure that it does not come in proximity or in direct contact with the compressor of the ice maker.
- Please avoid installing the ice maker in a location where the appliance will come in contact with water or moisture, to minimize the buildup of rust on the metal parts.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Indicator lights are on but display is not on	Blown fuse/no power	Replace fuse/Turn power on
"Ice Full" indicator is on	Ice basket is full	Remove ice from basket
The compressor works abnormally with a buzzing noise	The voltage is lower than intended	Stop icemaker and do not restart until voltage is normal
"Add Water" indicator light is on	Water is low	Fill with water, wait 3 minutes and press ON to restart. When the water reaches the fill line, the icemaker will restart automatically.
Unit not functioning	The pump is full of air.	Unplug the silicon stopper and let several drops of water run out
The ice is made too large and cubes are sticking together	Ice from previous cycles were left in the water tray	Stop the unit right away. Restart unit after the ice in water tray melts down.
Unit not functioning	Water temperature in inner tank is too low	Change the water in the reservoir. Use water between 45°F and 80° F. Room temperature must be under 100°F.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
"Add water" & "Ice Full" indicators both light up	Water tray/ice case panel are blocked by ice cubes	Clear the ice cubes under the ice case panel, pull out the power plug from the wall outlet and then plug back in. Press the On/Off button, allow a few minutes for the machine to restart automatically.
Machine keeps running, but the water is warmer than the normal temperature.	The magnetic valve is broken	Replace the magnetic valve
Ice making cycle is normal, but no ice is made	Ambient temperature or water temperature in inner tank is too high	Room temperature must be under 100°F. Use cold water.
Ice maker is leaking liquid	Refrigerant liquid leakage	Consult a qualified technician
Ice maker is leaking liquid	Pipe in the cooling system is blocked	Consult a qualified technician
Ice maker is leaking liquid	The water stopper may not be inserted properly	Check the water drain stopper

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Ice cubes are melting	Location of appliance may cause temperature changes. Also, constant opening and shutting of the lid may cause variable temperature fluctuations. Leaving ice in the appliance for an extended period of time may also result in the appliance recycling the ice by melting it down and making a new batch.	Make sure that the appliance is always in a temperature regulated area. Avoid leaving it open. Transfer ready-made ice to another container to store in a cooler/freezer to avoid recycling. Check that room temperature is not over 100°F.
There are not enough ice cubes in the ice basket, but the indicator for "ice full" is on.	The room temperature may be too low	Make sure the unit is in an area where temperature is above 65°F regulated.
"Ice" button is beeping	The ice cubes may be touching the sensor when the ice case panel pushes the cubes into the ice basket.	Remove all ice cubes.
Humming or knocking sound heard from the back side of the unit	Sound is normal and occurs as water is being pumped from the water tank.	Normal

WARRANTY

Ginny's warrants this product free from defects in material and workmanship for one year from provable date of purchase.

Within this warranty period, Ginny's will repair or replace, at its option, defective parts at no charge, provided the product is returned, freight prepaid with proof of purchase to Ginny's. Allow 2-4 weeks for return shipping.

This warranty does not cover improper installation, misuse, abuse or neglect on part of the owner. Warranty is also invalid in any case that the product is taken apart or serviced by an unauthorized service station.

This warranty gives you specific legal rights and they may vary from state to state.

THE FOREGOING WARRANTIES ARE IN LIEU OF ALL OTHER WARRANTIES AND CONDITIONS, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Customer Service
1.800.544.1590

8 am to Midnight, Monday through Friday



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