

WARING PRO™

ClearIce™ Professional Portable Electronic Ice Maker



WIM30

For your safety and continued enjoyment of this product,
always read the instruction book carefully before using.

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IMPORTANT SAFEGUARDS

Basic safety precautions should always be followed when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons or property, including the following:

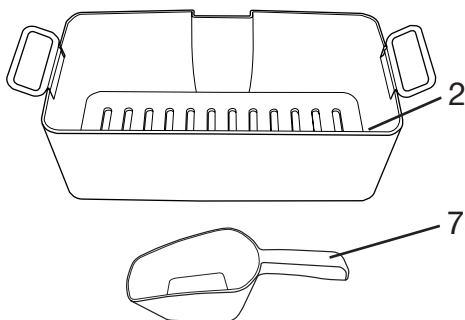
1. Read all instructions before using any appliance.
2. Do not operate this or any other appliance with a damaged cord. Connect to properly polarized outlets only. No other appliance should be plugged into the same outlet. Be sure that the plug is fully inserted into the receptacle.
3. Do not run cord over carpeting or other heat insulators. Do not cover the cord. Keep cord away from traffic areas, and do not submerge in water.
4. It is not recommended to use an extension cord, as 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.
5. Unplug the icemaker before cleaning or making repairs.
6. Exercise caution and use reasonable supervision when appliance is used near children.
7. Do not clean your ice maker with flammable fluids. The fumes can create a fire hazard or explosion.
8. Do not tip the ice maker over.

9. If the ice maker is brought indoors from outdoors during the wintertime, give it a few hours to warm up to room temperature before plugging it in.
10. Improper use of the grounded plug can result in the risk of electrical shock. If the power cord is damaged, please call an authorized Waring Customer Service center.
11. This unit should be properly grounded for your safety. The power cord of this appliance is equipped with a three-prong plug which mates with standard three-prong wall outlets to minimize the possibility of electric shock.
12. Plug your appliance into an exclusive, properly installed, grounded wall outlet. Do not under any circumstances cut or remove the third (ground) prong from the power cord. Any questions concerning power and/or grounding should be directed to a certified electrician.
13. This appliance requires a standard 120 volt, 60 Hz electrical outlet with three-prong ground.

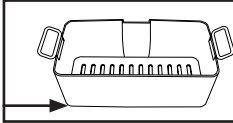
**SAVE THESE INSTRUCTIONS
FOR HOUSEHOLD USE ONLY**

PARTS

1. Ice Maker Housing
2. Ice Storage Basket
3. Control Panel
 - Power On
 - Small Ice
 - Medium Ice
 - Large Ice
 - Add Water Indicator
 - Ice Full Indicator
4. Handles
5. Water Drain Cap (not shown)
6. Cover
7. Ice Scoop
8. Ice Sensor determines when the ice basket is full (not shown)



INSTRUCTIONS FOR USE

1. Before using for the first time, clean the ice maker following cleaning instructions on page 6.
2. Place icemaker on sturdy flat surface.
3. Open the cover, remove the ice basket and add water to the tank. Do not fill above the bottom level of the ice storage basket (approximately one gallon of water). Replace ice storage basket and close cover.
 
 A small inset diagram showing the ice storage basket with an arrow pointing to the water level inside the tank, indicating where to add water.
4. It is recommended to use cold bottled water for a cleaner tasting, clearer ice cube. Better water will result in better ice cubes. Tap water may be used.

5. Plug the unit into an electrical outlet and then press power. A red Power On light and the blue light to indicate medium cube size selection (default size) will come on to indicate that the unit is ready to begin the ice making cycle.
6. Press 'Select' to select the size of ice cube you desire: small, medium or large. A blue light will indicate the size selected.
7. The first cycle may take up to 14 minutes to complete, depending on the starting temperature of the water. To minimize the cycle time, always start with fresh clean cold water.

Note: If starting water temperature is too warm it is possible that the ice produced during the first cycle will be smaller than the selected size. This function is a normal consequence of the method required to produce clear ice and applies to the first cycle only.

8. The Add Water Indicator will light when the water level is low. The unit will automatically power off. To continue producing ice, simply add more water. The unit will automatically restart when the water level is sufficient to produce ice. If no more ice is needed, press On/Off to turn the unit off.
9. The Ice Full Indicator will light when the ice storage basket is full. To continue operation, simply remove some ice from the storage basket. The unit will automatically restart approximately one minute after ice is moved away from the sensor. If no more ice is needed, press On/Off to turn the unit off.
10. Please keep the lid in the closed position while the ice maker is running except to remove ice or add water. Use included ice scoop to remove ice from storage basket.

- 11. The water in the reservoir should be emptied after each use. Always begin a new operation with fresh clean cold water.
- 12. To drain water from the reservoir, twist water drain cap counterclockwise to remove, let water drain into a bowl or plastic container and discard. To replace, twist water drain cap clockwise until snug.
- 13. **WARNING: Do not touch the evaporator rods located above and behind the ice basket while the unit is making ice. It may burn your skin.**

ClearIce™ CYCLE TIMES	
Small	8 minutes
Medium	10 minutes
Large	12.5 minutes
Note: The above times do not include the harvest cycle which occurs at the end of each cycle and takes 45 seconds. The first cycle may take up to 14 minutes.	

CARE AND CLEANING

1. To clean the ice maker, remove the ice storage basket.
2. Turn the drain cap counterclockwise to drain water from reservoir.
3. Clean the interior with warm water and a soft cloth. Do not use any cleaner inside the interior.
4. The outside of the icemaker should be cleaned regularly with a mild detergent solution and warm water.
5. Dry the interior and exterior with a soft cloth or micro fiber cloth.
6. Close the drain cap. Secure tightly to avoid leaking water.
7. The ice maker should be cleaned on a regular basis.
8. To minimize rusting to metal parts, avoid installing the ice maker in a location where the appliance will come in contact with water or moisture.
9. The ice maker should not be located near any heat source or in a location that will restrict airflow to vents on sides or back.
10. If unit is used outdoors, place the unit in a shaded area and avoid open areas with direct sunlight.



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