

Ice Crusher

Operating Manual

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

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed, including the following:

1. READ ALL INSTRUCTIONS.

- To protect against risk of electrical hazards, do not immerse the Waring Commercial Ice Crusher in water or other liquids.
- Unplug from outlet when not in use, before assembling or disassembling, and before cleaning.
- Avoid contacting moving parts. Never place fingers or other utensils into feed or discharge areas.
- 5. Do not operate the Waring Commercial Ice Crusher or any electrical equipment with a damaged cord or plug, or after the unit malfunctions, is dropped or damaged in any manner. Return it to the nearest authorized service facility for examination, repair or adjustment.
- Do not use outdoors.
- 7. Do not let cord hang over edge of table or counter, or touch hot surfaces.
- 8. Check feeder chute for presence of foreign objects before using.
- 9. Put this list in a safe place, do not discard.

SAVE THESE INSTRUCTIONS

HOW TO USE YOUR WARING COMMERCIAL ICE CRUSHER

- Place the 2.36 Liters white bowl packed with the unit under the bottom opening of ice crusher. Plug the unit in and set the ON/OFF power switch to the ON position.
- To begin crushing ice, drop cubes into feeder chute opening on top of unit. Blades of crusher unit are self feeding. DO NOT ATTEMPT TO PUSH CUBES INTO BLADES WITH HAND OR IMPLEMENT.
- 3. If a large cube should become lodged in the crushing unit so that blades cannot reach it, set power switch to the OFF position, and unplug unit from outlet. Then pour warm water down through feeder chute until lodged cube is melted or falls free. Plug unit back into outlet, set the power switch to the ON position, and resume feeding cubes through feeder chute.
- 4. NOTICE: Your ice crusher is equipped with a feature that allows adjusting height of the unit to dispense ice directly into any size container up to a maximum of 23 cm high. This is especially beneficial for dispensing ice directly into a 621 ml or 1,419 ml ounce blender container. To adjust height see instructions.

TO CONVERT TO HIGHER POSITION

- Lay unit face down on a flat surface so that the four housing mounting screws face upward.
- Remove 4 screws.
- Reposition support columns so that the upper 4 holes align with the 4 holes in the housing.
- 4. Replace screws.

HOW TO CARE FOR YOUR ICE CRUSHER

- 1. UNPLUG POWER CORD FROM OUTLET.
- Pour hot water through top feeder chute to rinse out after each use.
- 3. Wipe outside of ice crusher with a clean damp cloth.
- 4. NEVER IMMERSE UNIT IN WATER.

IMPORTANT INSTRUCTIONS

The power supply cord should not be replaced by the end user.

The power supply cord should only be replaced by the manufacture r's authorized importer (or, in the United States and Canada, by an authorized service center).

For repairs of further questions, please contact the manufacture r's authorized importer (or, in the United States and Canada, an authorized service center).

WARRANTY

For Waring products sold outside of the U.S. and Canada the warranty is the responsibility of the local importer or distributor. This warranty may vary according to local regulations.

WARNING: This warranty is VOID if appliance is used on Direct Current (D.C.)