Proper Care and Cleaning of the Portable Ice Maker

Clearing the Outside of the Portable Ice Maker

• Make sure the unit is unplugged before attempting to clean. Allow the unit to sit at room temperature, for at least a few hours before operating.

• To maintain maximum efficiency and to prevent bacterial growth in the product, never store the ice maker empty. Always store the ice maker with a wet cloth and water inside the ice making area.

• Make sure the portable ice maker is switched to off before cleaning.

• Do not immerse the unit in water.

Cleaning the Ice Storage Basket and Excess

Ice Maker Basket (see # 8 on Parts and Features list) and scoop are filled and emptied. The pump will remain in Stage 1

Porcelain basket; wipe with clean cloth to remove any deposits.

• Regularly clean the air inlet/Outlet to ensure unit is working properly.

• Ice making process can be watched through Viewing Window (see #1 on Parts and Features list).

• Using compressor refrigeration technology, the Portable Ice Maker makes ice cubes quickly and efficiently.

• Designed for home or office use.

• Ice Storage Basket Full Indicator Light

• Add Ice Inditioner Light

• Power Cord Indicator Light

• Power Indicator Light

• C. Power Indicator Light

• D. Power Indicator Light

• E. Power Indicator Light

• F. Power Indicator Light

• G. Power Indicator Light

• H. Power Indicator Light

• I. Power Indicator Light

• J. Power Indicator Light

Proper Installation and Location

• The Portable Ice Maker is to be taken out every 30 days. Do not store outdoors.

• Be sure the ice outlet and drain tube are free from any dirt or dirt and do not under any circumstances allow water to leak or drip from the drain tube.

• When installing the unit, be sure that the water outlet and drain tube are properly grounded. The water outlet and drain tube must be installed in a manner that prevents water from leaking or dripping into the room.

• The unit must be installed on a level surface and at least 1 inch above any floor level.

• Do not use a water supply line with a higher water pressure than 120 psi.

• Do not use a water supply line with a shorter length than 20 feet.

• Do not use a water supply line with a diameter of less than 1/4 inch.

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