

KBice 3.0 Self-Dispensing Nugget Ice Dispenser

QuickStart Guide — [FDFM1JA07](#)

INSTALLATION

Clearance Requirements

CAUTION

This unit is designed for household countertop use only.
Never block the air vent on the left side.
The unit operates in an area with a maximum ambient temperature of 85°F. Therefore, the warmer ambient temperature will result in reduced ice capacity and quality.
Never operate this unit in direct sunlight.
Allow for a minimum clearance of 4 inches on both left and right sides, 2 inches on the back, and ½ on the top to ensure the proper functionality of the unit.

Scan here for instructional video:



Electrical Requirements

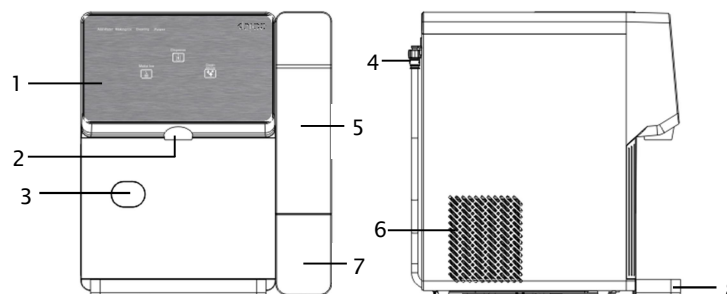
DANGER

This unit requires that you connect only to a GFCI protected receptacle.
Strongly advised that you do not use an adapter to connect this unit because of safety hazards.
A dedicated 120V, 60Hz, 15A fused, grounded electrical supply is required.

Water Requirements

TDS

This unit requires purified or distilled water, which significantly improves the ice quality and ice production. Water with a TDS or hardness of <100 PPM is also acceptable. Water with over >100 PPM will cause the unit to go into "Clean" Mode frequently and not produce ice.



1. Display Panel
2. Ice Dispense Point
3. Water Fill Port
4. Drain Tube Plus/Holder

5. Water Tank
6. Air Vent
7. Side Tank's Base
8. Drip Tray



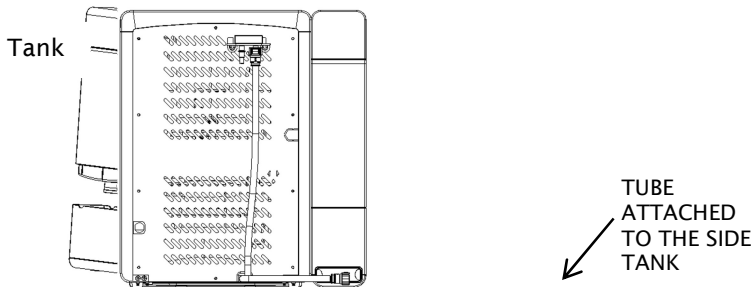
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USE OF DISPENSER

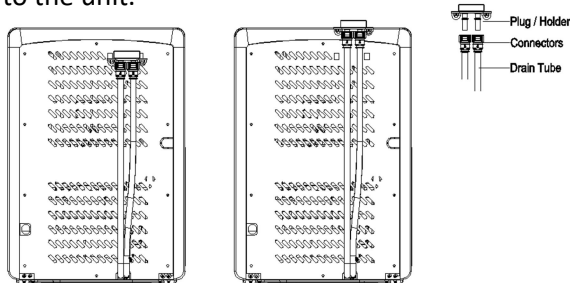
1. Filling the water reservoir for the 1st time use

- Remove the Water Tank from the base after install the Side Tank. See page 10 in the user instructions.
- Unscrew the tank's cap, fill the tank with water, replace the tank's cap, carefully flip over the tank and place in the base.
- Do not plug in the power until you have replaced the water tank.



2. Flushing the unit for the 1st time use

- Plug the unit into power, add Water LED will flash quickly with 5 beeps if the water reservoir is full.
- Press and hold the Clean button for 3 seconds to start the cleaning cycle for flushing process. The Clean LED illuminates (it takes 30 minutes to complete and the Clean LED goes off).
- Unplug the unit when the flushing process is complete.
- Unhook the plugs/holders with drain tubes out of the unit back and lower them to a bucket or sink.
- Press and hold the release buttons on the connectors to disconnect the plugs/holders and release water.
- Reconnect the plugs/holders and hook them back to the unit.

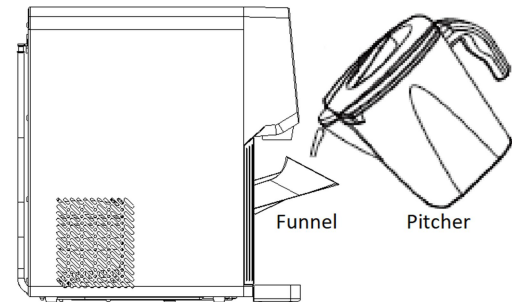


3. Making Ice for the 1st time use

- Add water to MAX WATER FILL following instructions above.
- Plug the unit into power and the Power LED will illuminate. Add Water LED will flash quickly with 5 beeps if the water reservoir is full.
- Press the Make Ice button once to start making ice. The Making Ice LED will illuminate to indicate the unit is currently making ice.

4. Using the funnel to add water

- Add water when the Add Water LED illuminates.
- Insert the funnel into the water fill port.
- Add water until the Add Water LED flashes quickly with 5 beeps and then goes off
- Remove the funnel to close the fill port.



(The funnel is located inside the reservoir)

ADD WATER

Do NOT add water until the Water Level LED flashes quickly in red. Overfilling the reservoir may lead to water overflowing when ice melts completely.

CLEAN UNIT

Clean the unit once a month with a solution. Add 12 teaspoons of citric acid or 1 cup of white vinegar.

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