

KB-ICE Ball Ice Maker

PLEASE READ THIS GUIDE BEFORE INSTALLATION

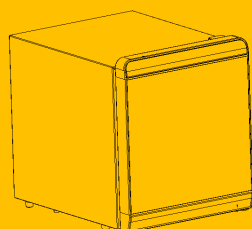
QuickStart Guide — FDHDIQ50I

INSTALLATION

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In the case to provide water direct from water tank to the icemaker unit, follow the steps below:

Remove all external and internal packaging materials:



Ice Maker

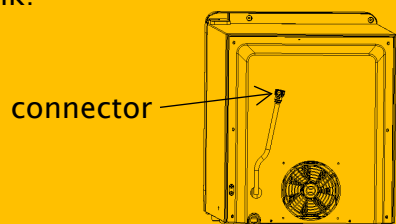


Water tank

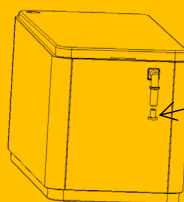
Base of the tank

Water tank

Take off the connector with tubes at the rear of the unit; Unplug the dust cap back of the base of the tank:

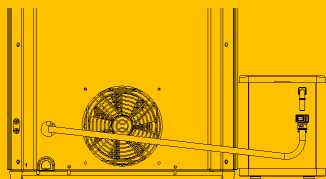


connector

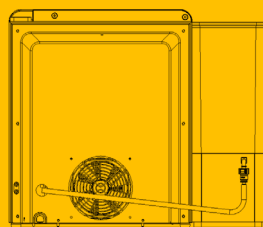


Dust cap

Place the base beside the left of the unit, insert the connector in to the base:



Put back the water tank on the base after fill water, the water tank is ready for use:



NOTE: Please read water tank instructions before fill water

Plug in the power after installation as shown above, press the button to start ice making



NOTE:

- Ice Production Capacity: **9** pcs of 24h;
- You will get the first batch of ice after **8** hours , The first three batches of ice is likely not up to standard due to air trapped in the various tubes and system need time to stabilize ;
- The variance in shapes below is **normal**:



Half sphere

Half sphere of ice could be caused by lack of water supply to the icemaker



Ring

It is also common to see a raised ridge or ring around the perimeter of the ball ice



Tab

A raised tab on the top of the ice is created when too much water is supplied to the tray.



Flat top

From replacing the water filter without flushing out air and contaminants or low water pressure, you will see the ball-ice with flat top / oblong / crater



Crater



Oblong

TROUBLESHOOTINGS

Common Issues	Possible Causes	Possible Actions
No ice made at time of 8-9 hours	a、 Water tank is not seat properly with its base b、 Water tube at rear between water tank and machine is not connected properly	a、 Push down the water tank to ensure it is properly seated on its base b、 Check the water tube is properly connected
Icemaker is not producing ice after few days	a、 Machine door is not closed or sealed properly, caused frosting internally. b、 Machine is down or faulty	a、 Unplug the power , leave the door open for 24 hrs and use a clean cloth to wipe wherever can see water remains, then restart the machine b、 Call for service
“Add water” LED light up	a、 Lack of water or water tank level is low b、 Water tank is not seat properly with its base c、 Incoming tube is frozen	a、 Add water in to the tank b、 Push down the water tank to ensure it is properly seated on its base c、 Unplug the power , leave the door open for 24 hrs, then restart the machine
“ICE BIN FULL”LED blinks but actual bin not full	a、 The ice detector probe is abnormally blocked.	a、 Remove the ice or anything away that is blocking the probe
All LED blinks at the same time	a、 Ice jammed at deicing b、 Machine is down or faulty	a、 Unplug the power , leave the door open for 24 hrs, then restart the machine b、 Call for service