

INSTALLATION INSTRUCTIONS for Replacement Ice Maker W10882923CM

This Kit Contains:

- Ice Maker
- Wire Jumper
- Instruction Sheet

For Best Service

- Ensure freezer is set to 10° F. Ice Maker won't add water or cycle until it is 10° F
- Water pressure must be within 15psi to 125psi
- To ensure even sized cubes, ensure the ice maker is installed level
- Throw away the first 2 or 3 trays of ice, this will make sure that any stagnant water from the water lines is clear.



Disconnect power before servicing. Failure to do so can result in death or electrical shock.

IMPORTANT

If the wiring harness connectors in this kit do not match your electrical connections, please see your dealer for the correct kit.

Instructions

1. Remove defective icemaker from the freezer. Unplug Harness, check existing harness to this kit to make sure you have the correct wiring harness. If you do not have the correct harness, you will need a different ice maker kit. Please contact your dealer for the correct ice maker kit.
2. This kit is equipped with a jumper lead that will be required for some models. On the refrigerator examine the plug that plugs into the old ice maker.
 - If the harness plug is 1-1/8" plug it directly to the new ice maker.
 - If the refrigerator harness plug is 3/4" use the jumper plug to adapt the harness to the new ice maker.
3. On models that use the 3/4" plug the connector to the "H" terminal inside the ice maker cover may interfere with the gear on the new ice maker. The purpose of the "H" connector is to inform the main control board that the heater in the ice maker is activated. If the plastic on the connector interferes with the gear, use the replacement lead and connector included with this kit. Cut and strip the wire to the original connector. Insert the heat shrink tube over the wire. Using wire crimpers crimp the included wire connector. Slide the tube back over the connection. Using a heat source such as a heat gun slightly heat the tubing until it shrinks around the connection.

Frequently Asked Questions

Question: I plugged in the Ice Maker and nothing is happening.

1. Make sure your water is turned on.
2. Make sure the refrigerator is plugged in.
3. The temperature in the freezer must be 10°F or colder. The icemaker must be allowed to cool to 10°F. About 5 minutes after the icemaker reaches 10°F the ice maker will "wake up" and put water in the ice tray. No water will come in until the icemaker is 10°F or colder.

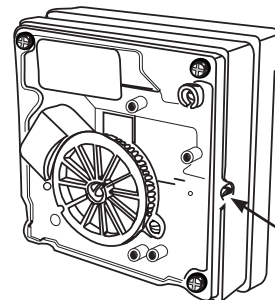
Question: Do I need to adjust the water level in the icemaker?

1. No, the water level adjustment is preset for this replacement icemaker.

Question: My ice tastes funny, what's going on?

1. Stagnant water in the lines can cause this. If the ice maker has been out of service for awhile, the water in the supply line can be stagnant. Throw away the first three or four trays of ice to get rid of the stagnant taste.

THIS PROCEDURE IS FOR SERVICE TECHNICIANS ONLY



To remove cover, pull straight forward. When facing the level adjustment screw make a 1/2 turn clockwise to decrease the water flow by 20 cc's. Turning counter-clockwise to increase water flow.

LEVEL ADJUSTMENT SCREW

FIGURE 1