

INSTALLATION INSTRUCTIONS for Replacement Ice Maker 2198597CM

This Kit Contains:

- Ice Maker
- Wire Harnesses
- Ice Stripper Board
- Set of Hardware
- 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 you are not replacing an existing Ice Maker, you need a different installation kit. Please see your dealer for the correct kit.

Instructions

1. Remove defective ice maker from the freezer. Unplug Harness, check existing harness to this kit to make sure you have the correct wiring harness. The Ice maker may have two upper screws and one lower mounting screw or two mounting clips with one lower mounting screw. 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. See Figure 1

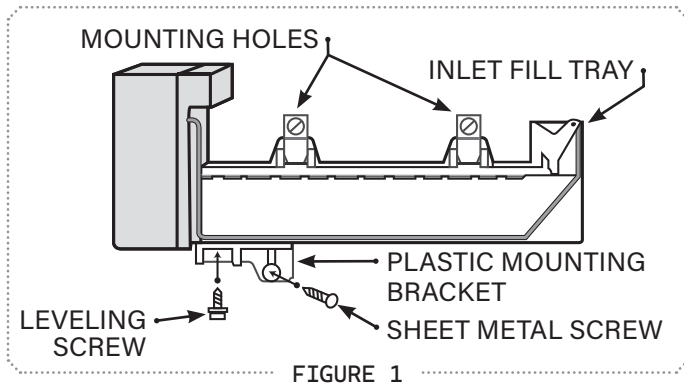


FIGURE 1

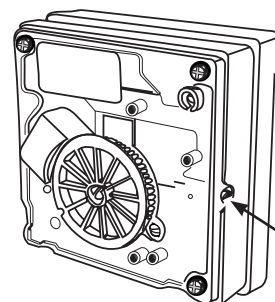
2. If the existing ice maker has a mounting plate, save the old plate and hardware for reuse.

NOTE: Mounting plates vary by brand and model.

3. Install the lower bracket using the bracket from the defective unit. Use a self tapping screw.
4. Unplug wiring harness. There is a clip on the connector that you will need to lift to unplug the connector. Compare the old wiring harness to the new wiring harness. If they are not identical, you will need to use your old wiring harness.

5. Remove the front cover, it pulls straight off. While facing the drive gear, look to the lower left side of the control head where the cable plugs in. Press the tab and release the harness. Insert your old harness until it locks. Replace front cover.
6. On the back of the ice maker, locate the fill cup. There are pre-scored lines on the fill cup. Use a sharp knife to cut out the side that you need for your application.
7. Mount with screws from the defective unit. Plug harness into the receptacle in freezer and mount unit.
8. Level the ice maker, left-to-right and front-to-back, before tightening the screws. Make sure the thermal fuse on the wiring harness is clipped securely to the ice maker frame.
9. Reconnect power and turn on ice maker by lowering sensor arm.
10. Allow ice maker to cycle for 24 hours. Discarding any ice made in that day.

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 2