

INSTALLATION INSTRUCTIONS for Replacement Ice Maker ICEMKR3



THIS KIT CONTAINS:

- Ice Maker
- Wire Harness Adapters
- Mylar Tape
- Fill Tube Extension
- Instruction Sheet



Instructions

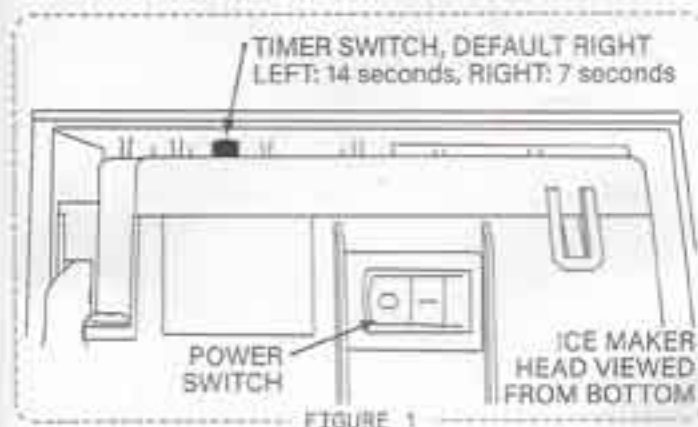
NOTE: This kit includes components that may not be required for your installation and can be discarded safely. Please consider the environment when discarding recyclable components.

1. Disconnect the power supply from the refrigerator.
2. Remove defective ice maker from the freezer. Unplug Harness and remove ice maker.

Step 1: Set the Timer

NOTE: This icemaker comes with a timer switch configured to run at seven seconds or fourteen seconds. The switch is preset to **SEVEN** seconds, in the right position.

3. Determine the part number of the ice maker you are replacing. If replacing the Whirlpool W11284458, use a flat bladed screwdriver or thin shim to switch the timer to fourteen seconds. See Figure 1.
4. Ensure the switch is pushed completely into position.



Step 2: Install Wire Harness (if applicable)

Determine if your installation requires one of the included wire harness adapters. The Whirlpool W11284458 will not use an adapter.

5. Match the wiring harness of the old ice maker to the included wiring harness adapters, if applicable.
6. Connect the wiring harness adapter then wrap the connectors with the included mylar tape.

IMPORTANT! You must use the included mylar tape to wrap the connector. Failure to wrap the connector will result in your newly installed ice maker to not comply with sparkproof standards and may explode.

Step 3: Install Hose Extension (if applicable)

When using this kit to replace the Electrolux 530435023 or 5304532555, you will need to install the included Fill Tube Extension.

7. Press the extension tube over the existing fill tube. The tube will fit snug over the fill tube and may require twisting to move up the shaft.
8. Ensure the tube is far enough up the tube so that the extension tube does not hang over the tray. The tray will strike the tube if any overhang exists. See Figure 2.

NOTE: There is enough pressure in the water that a fill cup is unnecessary. Position the tube close to the edge of the tray so any water drippage lands in the tray.



FIGURE 2

Step 4: Install the Ice Maker

9. Mount the ice maker on the existing mounts inside your freezer. Ensure installation is level to ensure even sized ice cubes.
10. Check your fill tube to ensure water flow is directed toward the tray.
11. Flip the power switch on the bottom of the ice maker to the 'on' position. See Figure 1.