

Instruction Sheet for Icemaker Replacement

NOTE: This icemaker will replace Compact and Modular Icemakers.

! WARNING



Electrical Shock Hazard

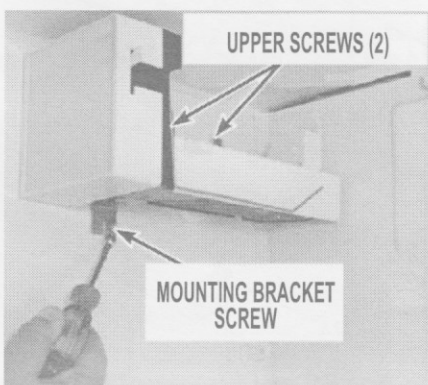
**Disconnect power before servicing.
Replace all parts and panels before
operating.**

**Failure to do so can result in death
or electrical shock.**

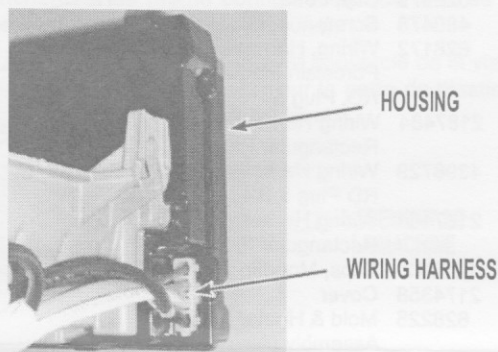
Kit includes:

- 1 Icemaker assembly**
- 4 Harness-Icemaker**
- 1 Icemaker Cover**
- 2 Clip-Icemaker support**

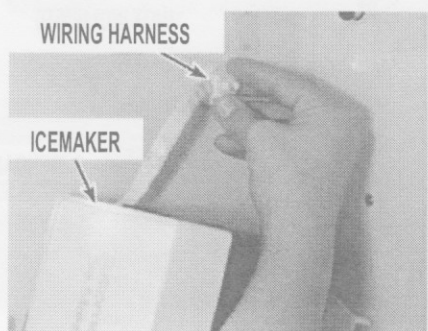
1. Unplug refrigerator or disconnect power.
2. Remove old icemaker by removing the mounting bracket screw (1) and loosening or removing the upper screws (2) from the support clips. While removing the upper screws, hold the icemaker in place.



4. In most cases, the old wiring harness will match the receptacle in the new icemaker. If not, select the correct wiring harness from the kit by matching the plug end to the receptacle in the icemaker.
5. To remove the old wiring harness, take off the old icemaker cover. Then push the plastic tab to release the old wiring harness and remove it.



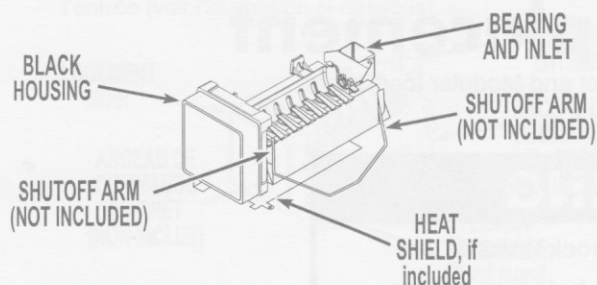
3. Unplug wiring harness and remove the icemaker from the compartment. Place icemaker on a towel or soft cloth to avoid scratching the work surface.



6. Plug the correct wiring harness into the new icemaker.
7. To remove the old shutoff arm, first release it from the bearing and inlet. Then pull the shutoff arm free from the black housing.

(continued on next page)

8. Insert the old shutoff arm into the black housing on the new icemaker. Then insert the shutoff arm into the bearing and inlet as shown below.



9. In most cases, the bottom mounting bracket will match the new icemaker. If the refrigerator has a porcelain liner, remove the mounting bracket from the old icemaker and install it on the new icemaker.
10. If old icemaker had heat shield located as shown in illustration above, remove from old icemaker and install on new icemaker. Reinstall bracket and screw.

11. In most cases, the new icemaker cover will fit correctly when the new icemaker is installed. Place the icemaker into the compartment and check the clearance for the cover. If the new icemaker cover does not fit, then replace it with the icemaker cover from the old icemaker.
 12. Place the new icemaker in the compartment and plug in the wiring harness. Be sure the wiring harness is situated behind the icemaker.
 13. Hold the icemaker in place and screw in the bottom mounting bracket. Replace the upper screws (2) through the upper icemaker support clips.
- NOTE:** If needed, replace the upper icemaker support clips with the extra clips supplied in the kit.
14. Plug in refrigerator or reconnect power.
 15. If the icemaker is not level, water may fill the mold unevenly or some water may spill over the side of the icemaker. Wait for the icemaker to cycle and check the fill. If necessary, loosen the mounting bracket screw and upper screws to adjust the icemaker level.

NOTE: A hand-mirror can assist in seeing into the icemaker mold.

16. Retain this sheet for future reference.

ICEMAKER PARTS 4317943

Illus. No.	Part No.	DESCRIPTION
2	625910	Bracket, Porcelain Liner Model Application
5	628379	Clip, Fuse
9	489478	Screw
10	628172	Wiring, Harness Porcelain Models RD. Plug 5"
11	2187484	Wiring Harness Rectangular Plug-7"
12	4396729	Wiring Harness RD Plug 8-3/4"
15	2187464	Wiring Harness Rectangular Plug-11"
16	627712	Clips, Mounting (2)
18	2174358	Cover
20	628228	Mold & Heater Assembly (Also Order 542369)
22	628356	Cup, Water Fill
23	627843	Ejector
24	2182124	Ice Striper
25	2194712	Support Retainer
26	2315522	Thermostat (2)
27	628397	Thermostat (Also Oder 542369 Cement Alumilastic)
28	8533917	Screw
30	489276	Screw
31	2304354	Shut-Off Arm (NOT INCLUDED) (for Side by Side)
32	627792	Shut-Off Arm (NOT INCLUDED)
33	628320	Bracket
35	626628	Module Assembly
	4317943	Complete Icemaker Assembly

