Instructions

Harvest Assist Solenoid Replacement

Note: This part may be different than the one being replaced.

General:

- A. Remove front panel or access controller.
- B. Harvest ice (if making ice).
- C. Shut machine off.
- D. Disconnect electrical power
- E. Determine model type and follow those instructions

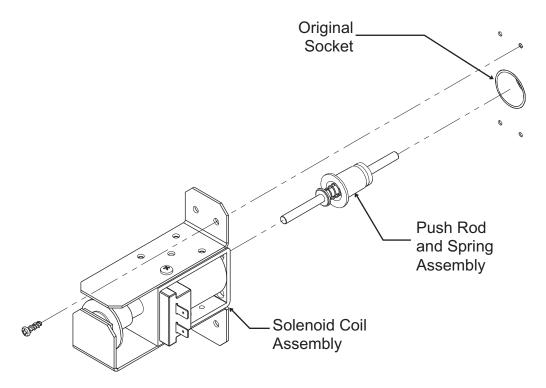
All models other than CU1526, CU2026 and CU3030:

Units manufactured <u>after mid 2009</u> (**hidden spring type**):

1. Direct replacement - remove old solenoid and push rod assembly from wall and replace both with new parts from the kit.

Units manufactured before mid 2009 (visible spring on solenoid):

- 1. Remove original solenoid assembly.
- 2. Install push rod and spring assembly into the socket in the evaporator compartment wall where the original solenoid's push rod when through. The cup on the assembly will fit into the socket in the wall.
- 3. Mount new solenoid to wall using the original screws.
- 4. Reconnect electrical power, restart unit, return panels to their original positions.



Models CU1526, CU2026 and CU3030

Units manufactured after mid 2009 (hidden spring type):

- 1. Remove the mounting brackets from the kit's solenoid and attach the brackets that were shipped loose in the kit to the new solenoid.
- 2. Remove old solenoid and push rod w/spring and install the new solenoid (with changed brackets) and push rod onto the ice machine.

Units manufactured before mid 2009 (visible spring on solenoid):

- 1. Remove original solenoid assembly.
- 2. Install push rod and spring assembly into the hole where the original solenoid's push rod went through.
- 3. Remove brackets from solenoid and replace with the ones from the kit.
- 4. Mount new solenoid to wall using the original screws.

Note: Brackets have different mounting holes for the CU models to position the solenoid further back.

5. Reconnect electrical power and restart the unit.