

UHC-HD 90° Rear Cord Exit Kit

Kit No. 826-3096, 3097

Follow these instructions to install the 90° Rear Cord Exit Kit on the McDonald's UHC-HD.

Step 1: Remove power from unit.

Step 2: Position cabinet to allow access to sides and top.

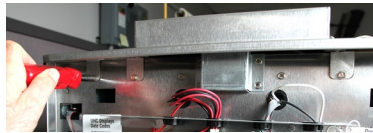


Step 3: Remove screws securing the sides on both sides of the unit.

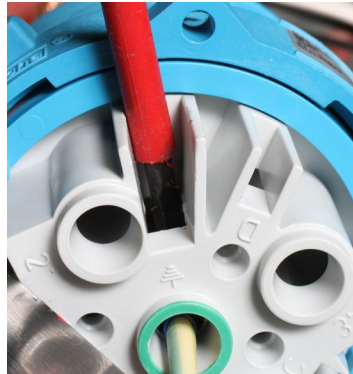


Step 6: Remove four screws securing the plug housing. The existing plug is used on the new cord. **NOTE:** Steps 6, 7 and 8 can be skipped if the provided cord includes a plug.

NOTE: An approved work platform is required to perform this task in the store. Safety cones are recommended to section off work area while changing the power cord.

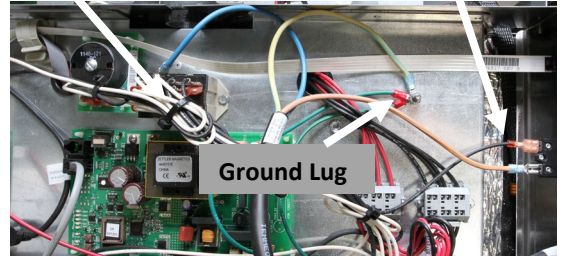


Step 4: Remove screws securing top to brackets. Remove top.

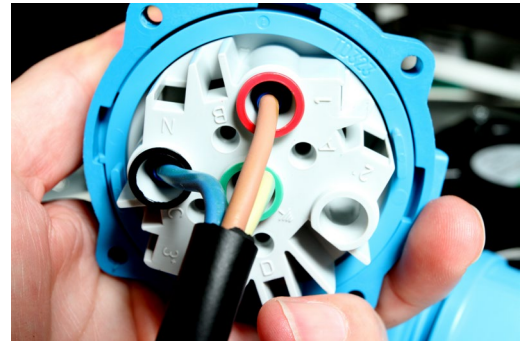


Step 7: Set screws secure the leads to the plug. Use a 3/16" precision-tip screwdriver to loosen set screws.

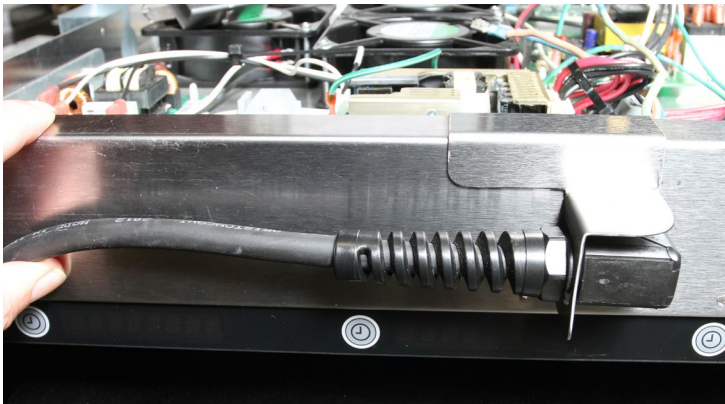
Relay **Circuit Breaker**



Step 5: Remove the power cord, which is attached with spade terminals to the relay, circuit breaker and with a ring terminal on the ground lug.



Step 8: Position the leads of the new cord in the existing plug. Tighten to 15 inch-pounds of torque.



Step 9: Route the wire leads into the cabinet and fit the bracket and strain relief loosely to the cabinet fascia. **NOTE:** Two brackets are provided to accommodate units with fans and a hump on the top and the later flat-top units without fans. Use the bracket that aligns with the cord hole in the fascia.

In Kits 826-3096, 3097

Part #	Description
260-0546	BRACKET, UHCHD REAR CORD With FANS
260-0553	BRACKET, UHCHD REAR CORD Without Fans
807-5709	CORD, AUSTRALIAN UHC 90° NO PLUG**
807-5710	CORDSET, AUSTRALIAN UHC 90° WITH PLUG*
819-7016	INSTRUCTIONS
108-5422	CLIP ASSY, UHCHD REAR CORD
802-3126	LABEL, UHC CORD WARN



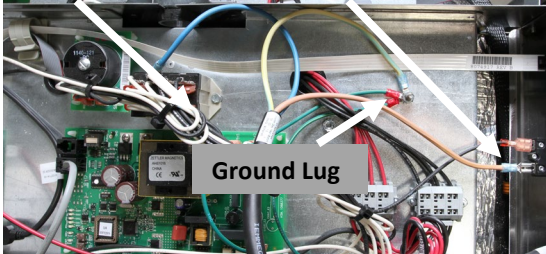
Failure to install the cord hanger leaves the cord subject to rotational stresses when removing trays. This can lead to failure and exposure of electrical wires.
Failure to disconnect cord when moving the unit can damage the cord, leading to electrical failure.

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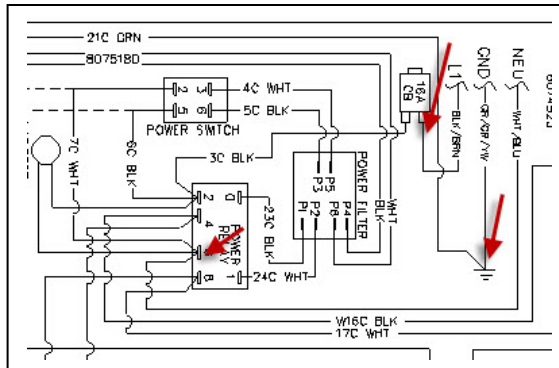
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Relay

Circuit
Breaker



Step 10: Route cord leads to relay, circuit breaker, ground lug: blue to relay; brown to circuit breaker; green/yellow to ground lug.



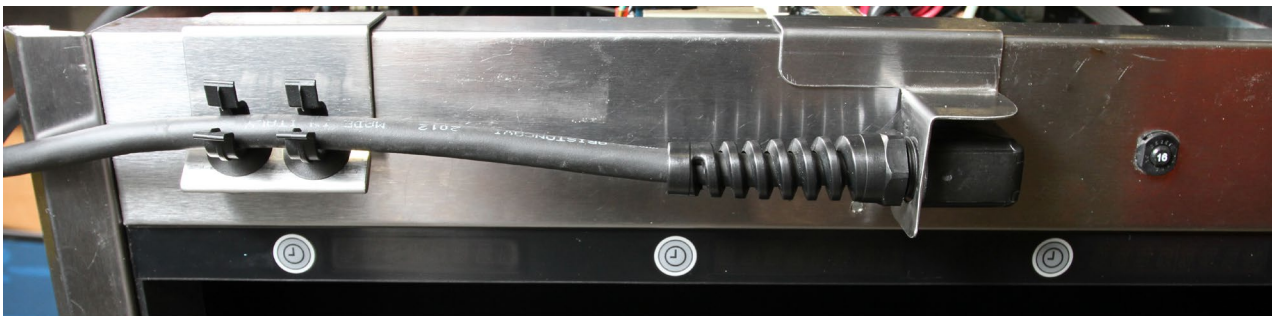
Step 11: Secure strain relief.

 Electricity
WARNING

Failure to install the cord hanger leaves the cord subject to rotational stresses when removing trays. This can lead to failure and exposure of electrical wires.

Failure to disconnect cord when moving the unit can damage the cord, leading to electrical failure.

Step 12: Clean with alcohol wipe the space to be occupied by the cord-holding bracket and the cord warning label. Attach the cord warning label.



Step 13: Remove the film from the adhesive on back of the cord-holding bracket. Hook the bracket over the fascia (**DO NOT** place over circuit breaker.) and hold firmly to the cabinet for 10 seconds. Attach cord to bracket.

Step 14: Restore power and test unit.

Step 15: Replace top, sides and return unit to service.

