

SECTION 2. INSTALLATION

2-1. INTRODUCTION

This section provides the installation instructions for the Henny Penny Rotisserie.

NOTICE

Installation of this unit should be performed by a qualified service technician. The installation of this unit must conform to all local, state, and federal codes.



Do not puncture the rotisserie with any objects such as drills or screws as electrical shock, or component damage could result.

2-2. UNPACKING

The Henny Penny Rotisserie has been tested, inspected, and expertly packed to ensure arrival at its destination in the best possible condition. The unit is packed inside a heavy cardboard carton with sufficient padding to withstand normal shipping treatment.

NOTICE

Any shipping damages should be noted in the presence of the delivery agent and signed prior to his or her departure.

To remove the Henny Penny Rotisserie from the carton you should:

1. Carefully cut banding straps.
2. Remove packing from around the unit.
3. Lift carton from unit.
4. Remove brackets securing unit to skid.
5. Remove unit from skid.
6. Your rotisserie is now ready for setup.

2-3. LOCATION

The proper location of the unit is very important for operation and convenience. Choose a location which will provide easy loading and unloading without interfering with the final assembly of food orders.

NOTICE

The SCR-6/8 rotisseries must be 2 inches from any rear wall. No minimum spacing is required for the sides of the units. After the Henny Penny Rotisserie has been placed on a table, run a bead of silicone (silicone or equivalent sealant must be a NSF listed material) around the perimeter of the unit sealing it to the table top. You are now ready to make the electrical connection.

SCR-12 and SCR-16 both require 3 inches from any rear wall. Again, no spacing is required for the sides of the units.

SCR-8's with customer side mirrored glass require 4 inches from any rear wall. Again, no spacing is required for the sides of the units.



The SCR series rotisserie is a commercial appliance, and many surfaces could be hot. To prevent burns, it is recommended that the unit be located in an area that cannot be accessed by the public.

2-4. STACKING INSTRUCTIONS

NOTICE

A stacking kit must be used to stack rotisseries, or to stack a rotisserie on a display. This kit ensures 3 inches clearance from a rear wall. The part numbers of the stacking kits are 02664, for use on the SCR-6 and SCD-6, and 02665 is used on the SCR-8 and SCD-8.

See page 2-4 for single power cord installations.

1. Lay unit on its side and bolt locking casters or legs, to the control side of unit.
2. Using the bolts provided for the non-locking casters, or legs, bolt both the stacking spacer (provided in the kit) and the non-locking caster, or legs, to the front side of the unit. The stacking spacer should extend out the front of the unit about three inches.
3. Carefully lift the rotisserie and place it on top of the display, or bottom rotisserie, with the controls on the same side.

2-4. STACKING **INSTRUCTIONS** **(Continued)**



Figure 1



Take care when moving the unit to prevent personal injury. The SCR-8 weighs approximately 500 lbs. (230 kg) and the SCR-6 weighs 380 lbs. (172 kg).

4. Remove the three side panel screws from the top unit and remove the three top side panel side screws from the bottom unit.
5. Mount the stacking brackets to each side of the units, as shown in Figure 1, using the screws removed in step 4.
6. Unit is now ready for use.

NOTICE

For units being installed in Canada, for Price Costco, proceed with the following steps:

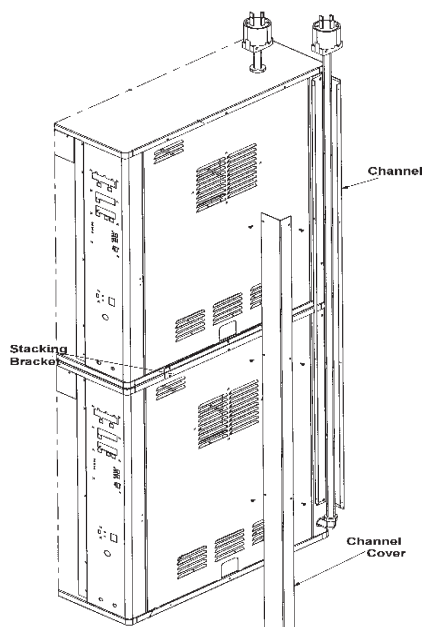


Figure 2

7. Remove the black plug button from the top of the upper unit.
8. Remove the screws from the channel assembly and take the top two parts apart.
9. Remove the screws along the corners of both top and bottom units.
10. Mount one side of the channel to the units, using the screws previously removed in step 9. See Figure 2.
11. Route the power cord up through the mounted channel and attach the cover to the channel, using the screws previously removed in step 8. See Figure 2.
12. Unit is now ready for use.

2-5. STACKING INSTRUCTIONS FOR SINGLE POWER CORD UNITS



Figure 1



Figure 2

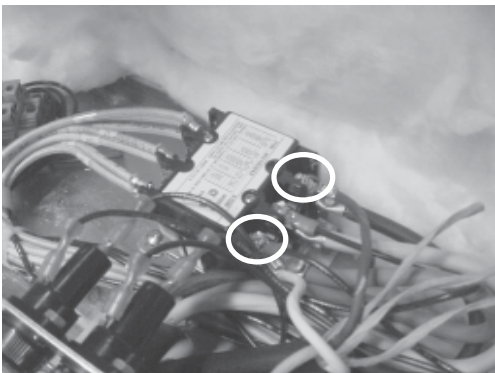


Figure 3

1. Lay unit on its side and bolt locking casters or legs, to the control side of unit.
2. Using the bolts provided for the non-locking casters, or legs, bolt both the stacking spacer (provided in the kit) and the non-locking caster, or legs, to the front side of the unit. The stacking spacer should extend out the front of the unit about three inches.
3. Carefully lift the rotisserie and place it on top of the display, or bottom rotisserie, with the controls on the same side.



Take care when moving the unit to prevent personal injury. The SCR-8 weighs approximately 500 lbs. (230 kg) and the SCR-6 weighs 380 lbs. (172 kg).

4. Remove the control side, side panels from both units.
5. Route the power cord inside of the SCD as shown in Figure 1.
6. Thread the SCD power cord up through both units, using the hole in the center, top of the SCD. See figure 2.
7. Using a flat-head screwdriver, mount the power cord wires to the contactor terminals shown in figure 3.
8. Replace side panels, mounting the stacking brackets to each side of the units, as shown in Figure 1 (page 2-3), using the screws removed in step 4.
9. Unit is now ready for use.

2-6. STACKING AND OUTBOARD CASTER INSTALLATION INSTRUCTIONS

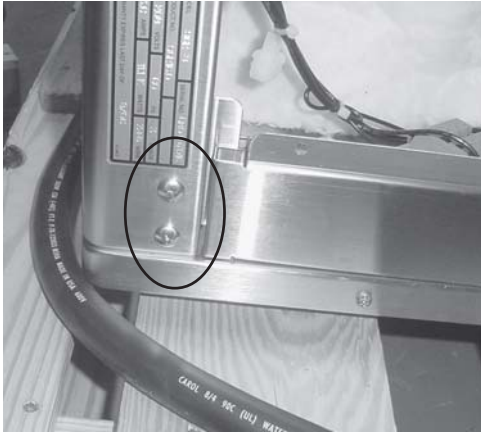


Figure 1

1. Using a Phillip's head screwdriver, remove the 8, 1/4-20 x 1 in. screws in the corners of the unit. Figure 1.

2. Remove all contents from inside of unit. Carefully lay the unit over onto the customer side of the unit. Be sure to protect the glass door from damage, such as placing packing material between unit and a wood pallet. (If the door on the customer side has a handle on it, allow the door handle to hang over the edge to the wood pallet.)

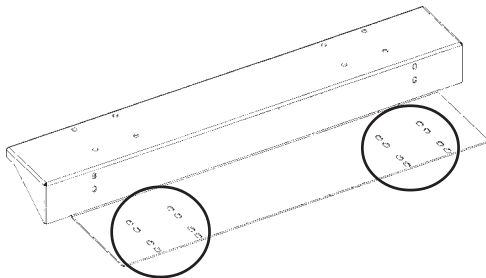


Figure 2

3. Using a 7/16 in. wrench or socket, remove the bolts, washers and lockwashers from the bottom of the unit.

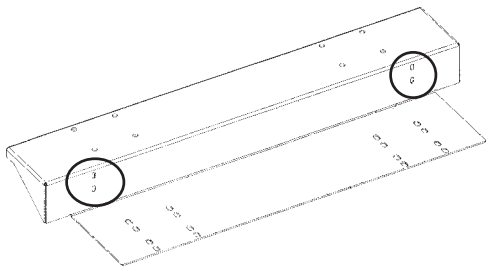


Figure 3

4. Using the hardware removed in step 3, and the caster mounting holes in the bottom of the unit, fasten the outboard caster brackets to the bottom of the unit, along with the stacking spacer, if present. (The stacking spacer should be on the customer side of the unit.) Then, using 8, 1/4-20 x 1 in. screws (from step 1) fasten the caster brackets to both sides of the unit. Figures 2 & 3.

NOTICE

The brackets can be used on either side, thus the 16 mounting holes in the bracket, shown in Figure 2.

2-6. STACKING AND OUTBOARD **CASTER INSTALLATION** **INSTRUCTIONS (Continued)**

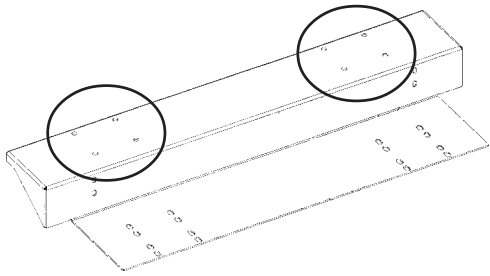


Figure 4

5. Attach casters to the caster bracket (Figure 4), mounting the two locking swivel casters to the control side of the unit and the non-locking casters to the customer side. Use the 5/16 inch hex head bolts, 5/16 inch locking washers, 5/16 inch nuts and 5/16 inch flat washers (use 2 flat washers per bolt; one on the bottom side of caster bracket and one on the top-side) which are provided. Completed installation shown in Figure 5.

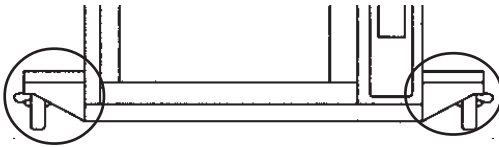


Figure 5

6. Set the unit onto its casters and carefully lift the rotisserie and place it on top of the display, or bottom rotisserie, with the controls on the same side.



Take care when moving the unit to prevent personal injury. The SCR-8 weighs approximately 500 lbs. (230 kg) and the SCR-6 weighs 380 lbs. (172 kg).



Figure 6

7. Remove the three side panel screws from the top unit and remove the three top side panel side screws from the bottom unit.
8. Mount the stacking brackets to each side of the units, as shown in Figure 6, using the screws removed in step 7.
9. Unit is now ready for use.

2-7. LEVELING OF UNIT

For proper operation, the rotisserie should be level from side to side and front to back. This will ensure proper door operation.

2-8. ELECTRICAL REQUIREMENTS

The Henny Penny Rotisserie is available from the factory, wired for 208 or 240 volt, 220-380 volt, 240-415 volt, 230-400 volt, 1 or 3 phase, 50/60 hertz service.



This unit must be adequately and safely grounded. Refer to local electrical codes for correct grounding procedures. If unit is not adequately grounded, electrical shock could result.

Model No.	Volts	Phase	Amps	Watts	Wire
SCR-8	208	3	33.6	11,100	3+G
	208	1	50.5	11,100	2+G
	240	3	29.1	11,100	3+G
	240	1	46	11,100	2+G
	400	3	19.3	11,000	4+G
SCR-6	208	3	22.8	6800	3+G
	208	1	32.5	6800	2+G
	240	3	19.7	6800	3+G
	240	1	28.3	6800	2+G
	400	3	13.5	6800	4+G

2-8. ELECTRICAL
REQUIREMENTS
(Continued)

NOTICE

- The supply power cords shall be oil-resistant, sheathed flexible cable, no lighter than ordinary polychloroprene or other equivalent synthetic elastomer-sheathed cord, and must be HO7RN type.
- It is recommended that a 30 mA rated protective device such as a residual current circuit breaker (RCCB), or ground fault circuit interrupter (GFCI), be used on the fryer circuit.



(FOR EQUIPMENT WITH CE MARK ONLY!)

To prevent electric shock hazard this appliance must be bonded to other appliances or touchable metal surfaces in close proximity to this appliance with an equipotential bonding conductor. This appliance is equipped with an equipotential lug for this purpose. The equipotential lug is marked with the following symbol

