Section 2 — INSTALLATION

2-1. Introduction

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

NOTE

Installation of this unit should be performed by a qualified service technician.

WARNING

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

2-2. Unpacking

The Henny Penny Rotisserie has been tested, inspected, and expertly packed to insure 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.

NOTE

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 grease tray from unit.
- 5. Remove 4 screws and 4 clamps securing unit to skid.
- 6. Remove unit from skid.
- 7. Your Rotisserie is now ready for location and setup.

Step 4

Step 5

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.

NOTE

The RT-105 must be 4 inches from any side wall and 9 inches from any rear wall. The RT-107 and 114 must be 6 inches from any side wall and 10 inches from the rear wall. After the Henny Penny Rotisserie has been placed on a table, run a bead of silicone rubber (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.

2-4. 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.

2-5. Ventilation

The Rotisserie should be located with provision for venting into an adequate exhaust hood or ventilation system for the removal of cooking odors.

NOTE

Ventilation must conform to local, state, and national codes. Consult your local fire department or other authorities.

2-6. Electrical Requirements

The Henny Penny Rotisserie is available from the factory wired for 208 or 240 volt, single or three phase, 50/60 hertz service.

WARNING

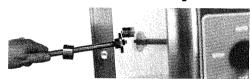
The cabinet must be adequately and safely grounded according to local electrical codes to prevent the possibility of electrical shock.

2-6. Electrical Requirements (Cont'd.)

Model #	Voltage	Phase	Amps	Watts	Wire
RT-105	208 VAC	1 PH 3 PH	$25.2 \\ 15.0$	5250 5250	2 + G 3 + G
	240 VAC	1 PH 3 PH	$21.9 \\ 13.0$	5250 5250	2 + G 3 + G
RT-107	208 VAC	1 PH 3 PH	48.1 28.3	10,000 10,000	2 + G 3 + G
	240 VAC	1 PH 3 PH	$41.7 \\ 25.3$	10,000 10,000	2 + G $3 + G$
RT-114*	208 VAC	1 PH 3 PH	96.2 56.6	20,000 20,000	2 + G 3 + G
	240 VAC	1 PH 3 PH	83.3 50.6	20,000 20,000	2+G 3+G

^{*}Stacked unit with separate power cord for each unit (specs are total for both units).

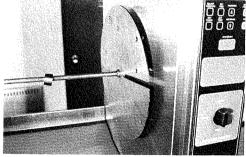
2-7. Installation of Rotor Disk and Rotor Spindle



Step 1



Step 3



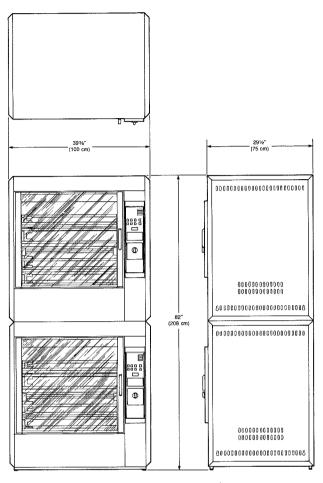
Step 4



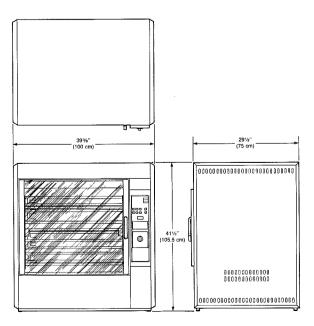
Step 5

- 1. Align square end of rotor spindle to the square groove of the rotor support.
- 2. When aligned, push rotor spindle into hole of rotor support.
- 3. Rest the other end of spindle onto the brass coupling (facing the operator side of unit, the brass coupling will be on the left).
- 4. Slide opening of disk over spindle and align flat side of hole in disk with the flat side of spindle. Slide onto spindle.
- 5. Tighten retaining nut.
- 6. Disks and spindle may be taken out as an assembly or separately.

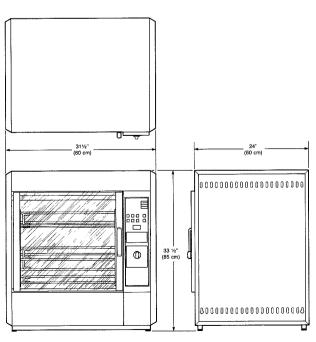
2-8. Cabinet Dimensions



RT-114



RT-107



RT-105