

SECTION 2. INSTALLATION

2-1. INTRODUCTION

This section provides the installation and operation instructions for the Henny Penny Heated Holding Cabinet.

NOTICE

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



Do not puncture the skin of the unit with drills or screws as component damage or electrical shock could result.

2-2. UNPACKING

The Henny Penny Heated Holding Cabinet has been inspected, tested, and packed to ensure arrival in the best possible condition. The cabinet is packed inside a triple wall carton with sufficient packing material to withstand normal handling in shipment. The carton is also strapped onto a wooden base.

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 cabinet from its carton:

1. Cut the bands holding the wooden base to the carton.
2. Lift the carton off the cabinet.
3. Remove unit from the wooden base.
4. Remove all packing material from around cabinet and inside drawers.
5. Remove the top drawer and basket.
6. Remove the water pan by supporting it with one hand and pulling the latches towards you, with the other hand. The water pan drops down from the ceiling.
7. Install the four baffles in the slots in the water pan.
8. Reinstall the water pan by aligning the studs in the ceiling with the holes in the water pan flanges, holding the pan flush against the ceiling, and pushing the latches towards the rear of the cabinet. Replace drawer and basket.
9. Peel off protective covering from exterior of cabinet.

Your heated holding cabinet is now ready to be located and installed.

2-3. LOCATION

The unit should be placed on a table or shelf to allow easy access for loading and unloading of product. For proper operation, the cabinet must be level.

2-4. WATER SUPPLY CONNECTION

The automatic water fill system requires a cold water supply. The unit has a water strainer and fittings for connections to 1/4" (6.35 mm) copper tubing. Run 1/4" (6.35 mm) copper tubing to the cabinet, providing extra tubing to allow movement of the unit for cleaning or maintenance. A water conditioner or filter is recommended. Install a shut-off valve in the supply line.

Follow these steps when making the water supply connection:

1. Flush the incoming water line.
2. Insert the 1/4" (6.35 mm) copper tubing into the compression nut and ferrule as far as it will go.
3. Tighten the nut with a 7/16" wrench.

CAUTION

Do not operate the unit without water connected to the unit, or damage to components may result.

NOTICE

This unit as manufactured requires the installation of an appropriate back-siphoning device (as per National Plumbing Code ASA-A40:8-1955) to be connected to the water inlet line. This device to be connected in accordance with basic plumbing code of the Building Officials and Code Administrators International, Inc. (BOCA), and the Food Service Sanitation Manual of the Food and Drug Administration (FDA).

2-5. ELECTRICAL CONNECTION

<u>Model</u>	<u>Volts</u>	<u>Watts</u>	<u>Amps</u>
HCH-930/932	120	842	7.3
HCH-930/932	240	842	3.5
HCH-930/932	230	770	3.3

The heated holding cabinet is available from the factory as a 120 VAC, 50/60 Hz, 240 VAC, 50/60 Hz, or 230 VAC, 50 Hz, single-phase unit. The data plate on the back of the unit specifies the correct electrical supply. The unit requires a grounded receptacle with a separate electrical line protected by a fuse or circuit breaker of the proper rating.



To avoid electrical shock, the cabinet must be adequately and safely grounded (earthed) according to local electrical codes.

(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



2-6. CABINET DIMENSIONS

