

# Heated Merchandisers

## HMR-107 Seven-well system

*A unique heated merchandising system that allows the customer to choose the number of wells, the style of glass, and the combination of full-serve and self-serve heated sections.*



*Configuration shown: 2 self-serve/3 full-serve/2 self-serve combo with curved glass profile on white 19 in. (483 mm) Profile base.*

### Description

The Henny Penny HMR heated merchandisers are designed to give operators the ultimate in flexibility and performance. Units can combine full-serve heated modules with self-serve heated modules in virtually any configuration. In addition, four different glass profiles are available.

All full-serve modules feature Henny Penny's unique THERMA-VEC® Even Heat Process.

### Configuration

- All full-serve or all self-serve units are available in 3, 4, 5, 6, or 7 wells. (See separate Data Sheets for other sizes.)
- Full-serve and self-serve sections can be combined in modules of two or more adjacent wells to create a customized combination merchandiser of 4, 5, 6, or 7 wells.
- Four glass profiles to choose from: curved, straight, vision (matches Hussmann Vision® series), advantage (matches Tyler Advantage® series.)
- Merchandiser bases are available in Profile or Pedestal styles in several heights and colors. (See separate Data Sheet.)

### Main Features

- Easy to use controls located in top rear panel for optimal operator viewing and access.

- Independent controls over each well for upper radiant heat and food probe temperature display.
- Control settings can be locked to prevent accidental changes.
- Lower heat and water pan heat independently controlled.
- Mirrored or clear side glass. (CE units are only available with clear side glass.)
- Separate switches for power and lights.
- Exclusive THERMA-VEC® Even Heat Process holds food at precise and stable temperatures.
- Humidified operation with built-in low-water indication.
- Front glass in two sections for easier handling on 6-well and 7-well non-combo units.
- Front glass lifts easily for cleaning and closes gently on gas springs.
- Sliding rear doors with mirrored glass can be removed from high wattage units for efficient service during peak operation.
- Brilliant halogen lamps for attractive food presentation.
- Fold-down wood or plastic cutting board.
- Units are shipped with adjustable pan supports, food temperature probes, and a water pan.

### Accessories available separately

Modular system of wire shelves and guide rails that offer "two-tier" capacity for various HMR configurations:

- Wire shelf—three-well section
- Wire shelf—two-well section
- Pan support with guide rail

**Henny Penny Corporation**  
PO Box 60  
Eaton OH 45320 USA

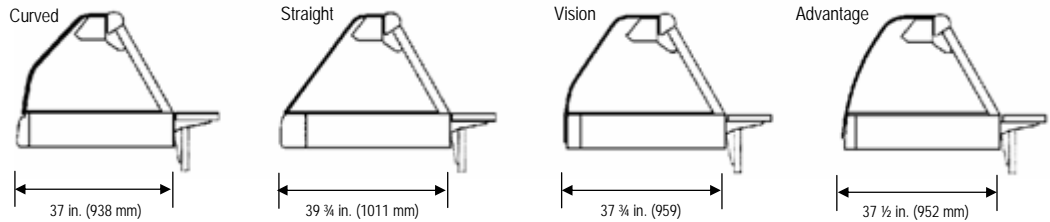
+1 937 456.8400  
+1 937 456.8434 Fax

**Toll free in USA**  
800 417.8417  
800 417.8434 Fax

[www.hennypenny.com](http://www.hennypenny.com)

# HMR-107 Specifications

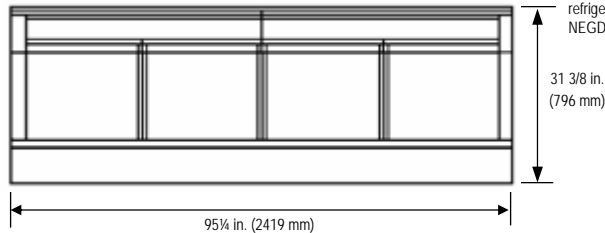
## Glass Profiles



## Clearances

Rear: allow 9 in. (229 mm) for cutting board  
Top: allow at least 15 in. (381 mm) for raising front glass.

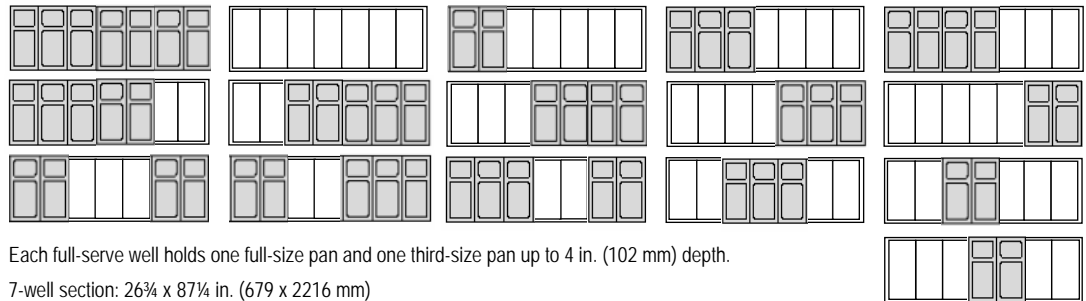
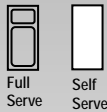
## Dimensions



Matches Hussmann Vision® Series refrigerated cases: NEBOH, NESDH, NEGDH, HEGDF

Matches Tyler Advantage® Series refrigerated cases: LCF-6, 8, 12 and LCM-6, 8, 12

## F/S Configurations



## Full-Serve Pan Capacity

## Self-Serve Area

Each full-serve well holds one full-size pan and one third-size pan up to 4 in. (102 mm) depth.

7-well section: 26 3/4 x 87 1/4 in. (679 x 2216 mm)

5-well section: 26 3/4 x 62 1/2 in. (679 x 1588 mm)

4-well section: 26 3/4 x 49 1/2 in. (679 x 1257 mm)

3-well section: 26 3/4 x 37 3/4 in. (679 x 959 mm)

2-well section: 26 3/4 x 24 3/4 in. (679 x 628 mm)

Please specify insert depth: Flat, 3/8 in. (10 mm), or 2 in. (51 mm)

## Shipping Weight

Approximately 600 lb (272 kg). Actual shipping weight will vary according to glass profile and F/S configuration.

## Shipping Cube Dimensions

L x W x H: 100 3/8 x 48 3/4 x 40 in. (255.0 x 123.8 x 101.6 cm)

## Listings

UL, UL Sanitation, CSA, CE

## Electrical

Config.	Volts	Phase	Watts	Amps	Wire	Config.	Volts	Phase	Watts	Amps	Wire	Config.	Volts	Phase	Watts	Amps	Wire	
7S	120/208	1	5089 or 6839	24.5 or 32.9	3+G	4S/3F	120/208	1	5665 or 7415	27.2 or 35.7	3+G	2S/3F/2S	120/208	1	5665 or 7415	27.2 or 35.7	3+G	
	120/240	1	5089 or 7157	21.2 or 29.8	3+G		120/240	1	5701 or 7768	23.8 or 32.4	3+G		120/240	1	5701 or 7768	23.8 or 32.4	3+G	
	220-240	1	5783 or 7850	24.1 or 32.7	2+G		220-240	1	6394 or 8461	26.6 or 35.3	2+G		220-240	1	6394 or 8461	26.6 or 35.3	2+G	
	120/208	3	5089 or 6839	18.4 or 22.1	4+G		120/208	3	5665 or 7415	19.0 or 22.9	4+G		120/208	3	5665 or 7415	19.0 or 22.9	4+G	
	120/240	3	5089 or 7157	16.3 or 20.2	4+G		120/240	3	5701 or 7768	16.8 or 20.8	4+G		120/240	3	5701 or 7768	16.8 or 20.8	4+G	
	380-415	3	5783 or 7850	10.8 or 12.2	3NG		380-415	3	6394 or 8461	10.8 or 12.9	3NG		380-415	3	6394 or 8461	10.8 or 12.9	3NG	
7F	120/208	1	6153 or 7903	29.6 or 38.0	3+G	4F/3S	120/208	1	5665 or 7415	27.2 or 35.7	3+G	2F/3S/2F	120/208	1	6065 or 7815	29.2 or 37.6	3+G	
	120/240	1	6225 or 8292	25.9 or 34.5	3+G		120/240	1	5701 or 7768	23.8 or 32.4	3+G		120/240	1	6137 or 8204	25.6 or 34.2	3+G	
	220-240	1	6918 or 8985	28.8 or 37.4	2+G		220-240	1	6394 or 8461	26.6 or 35.3	2+G		220-240	1	6830 or 8897	28.5 or 37.1	2+G	
	120/208	3	6153 or 7903	19.3 or 23.2	4+G		120/208	3	5665 or 7415	19.0 or 22.9	4+G		120/208	3	6065 or 7815	19.0 or 22.9	4+G	
	120/240	3	6225 or 8292	17.1 or 21.1	4+G		120/240	3	5701 or 7768	16.8 or 20.8	4+G		120/240	3	6137 or 8204	16.8 or 20.8	4+G	
	380-415	3	6918 or 8985	10.8 or 13.3	3NG		380-415	3	6394 or 8461	10.8 or 12.9	3NG		380-415	3	6830 or 8897	10.8 or 13.3	3NG	
5S/2F	120/208	1	5577 or 7327	26.8 or 35.2	3+G	3S/2F/2S	120/208	1	5577 or 7327	26.8 or 35.2	3+G	Plug type Power cord and plug included with the following units only, for Canada or USA destination: 120/208V 1Ph  NEMA-14-50P 120/240V 1Ph  NEMA L14-30P 120/208V 3PH  NEMA L14-30P Note: all other electrical configurations must be hardwired at installation site.						
	120/240	1	5613 or 7680	23.4 or 32.0	3+G		120/240	1	5613 or 7680	23.4 or 32.0	3+G							
	220-240	1	6306 or 8373	26.3 or 34.9	2+G		220-240	1	6306 or 8373	26.3 or 34.9	2+G							
	120/208	3	5577 or 7327	18.7 or 22.5	4+G		120/208	3	5577 or 7327	18.7 or 22.5	4+G							
	120/240	3	5613 or 7680	16.5 or 20.5	4+G		120/240	3	5613 or 7680	16.4 or 20.5	4+G							
	380-415	3	6306 or 8373	10.8 or 12.6	3NG		380-415	3	6306 or 8373	10.8 or 12.6	3NG							
5F/2S	120/208	1	5665 or 7415	27.2 or 35.7	3+G	3F/2S/2F	120/208	1	6153 or 7903	29.6 or 38.0	3+G							
	120/240	1	5701 or 7768	23.8 or 32.4	3+G		120/240	1	6225 or 8292	25.9 or 34.5	3+G							
	220-240	1	6394 or 8461	26.6 or 35.3	2+G		220-240	1	6918 or 8985	28.8 or 37.4	2+G							
	120/208	3	5665 or 7415	19.0 or 22.9	4+G		120/208	3	6153 or 7903	19.3 or 23.2	4+G							
	120/240	3	5701 or 7768	16.8 or 20.8	4+G		120/240	3	6225 or 8292	17.1 or 21.1	4+G							
	380-415	3	6394 or 8461	10.8 or 12.9	3NG		380-415	3	6918 or 8985	10.8 or 13.3	3NG							

NOTE: Well modules can be arranged in opposite order.

All units are 50/60 Hz.

## Order from:

Specifications subject to change without notice.  
For up-to-date product information, please visit [www.hennypenny.com](http://www.hennypenny.com).

## Manufactured by:

**Henny Penny Corporation**  
PO Box 60  
Eaton OH 45320 USA