

# Heated Merchandisers

## HMR-107 Seven-Well System

Configuration shown:

2 Self-Serve/3 Full-Serve/2 Self-Serve  
Curved glass profile  
White 19 in. (483 mm) Profile base



*A unique 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.*

### Description

The new 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 sections feature Henny Penny's unique THERMA-VEC<sup>®</sup> 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<sup>®</sup> series), advantage (matches Tyler Advantage<sup>®</sup> series.)
- Merchandiser Bases are available in profile or pedestal styles in several heights and colors. (See separate data sheet for Merchandiser Bases.)

### 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<sup>®</sup> Even Heat Process holds food at precise and stable temperatures.
- Humidified operation with built-in low-water indication.
- 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.

### Henny Penny Corporation

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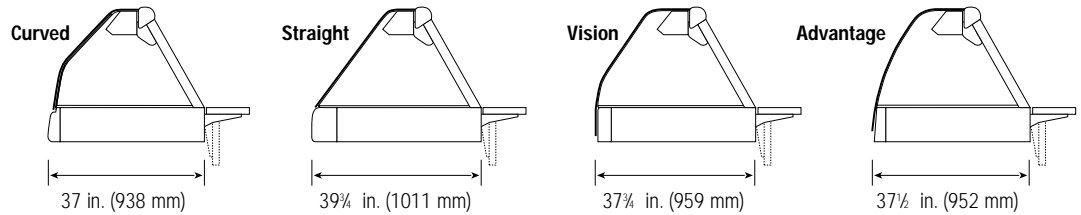
Toll free in USA  
**800 417.8417**  
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[www.hennypenny.com](http://www.hennypenny.com)

# HMR-107 Specifications



## Glass Profiles

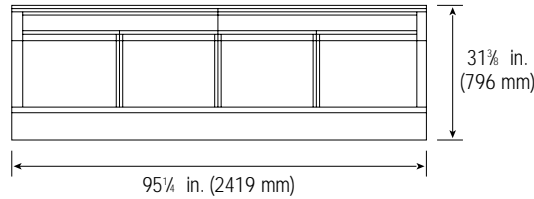


**NOTE:** Allow 9 in. (229 mm) clearance in rear of merchandiser for cutting board.

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

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

## Dimensions

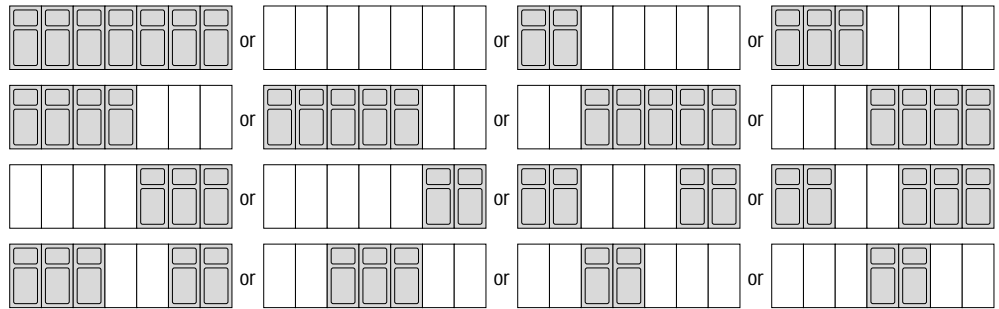


**Plug Type**

120/208V or 120/240V 1Ph	120/208V 3Ph
NEMA 14-50P	NEMA L21-30P

Note: Other electrical configurations must be hardwired at customer location.

## F/S Configurations



## Full-Serve Pan Capacity

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

## Self-Serve Area

- 7-well section: 26 3/4 in. (679 mm) x 87 1/4 in. (2216 mm)
- 5-well section: 26 3/4 in. (679 mm) x 62 1/2 in. (1588 mm)
- 4-well section: 26 3/4 in. (679 mm) x 49 1/2 in. (1257 mm)
- 3-well section: 26 3/4 in. (679 mm) x 37 1/4 in. (959 mm)
- 2-well section: 26 3/4 in. (679 mm) x 24 3/4 in. (627 mm)

When ordering, please specify insert(s) depth: Flat, 3/8 in. (10 mm), or 2 in. (51 mm)

## Shipping Weight

Approximately 600 lbs. (272 kg). Actual shipping weight will vary depending on glass profiles and F/S configurations.

## Listings

UL, UL Sanitation, CUL, CE

## Electrical

Combinations	KW for 1 Phase voltages			KW for 3 Phase voltages			Amps for 1 Phase voltages			Amps for 3 Phase voltages		
	120/208V	120/240V	220-240V	120/208V	120/240V	380-415V	120/208V	120/240V	220-240V	120/208V	120/240V	380-415V
7S	5.0 or 6.7	5.0 or 7.0	5.4 or 7.5	5.0 or 6.7	5.0 or 7.0	5.4 or 7.5	24 or 32	16 or 29	22 or 31	18 or 22	16 or 20	11 or 11
7F	6.0 or 7.8	6.0 or 8.1	6.4 or 8.5	6.0 or 7.8	6.0 or 8.1	6.4 or 8.5	29 or 37	25 or 34	27 or 36	19 or 23	17 or 21	11 or 13
5S/2F*	5.5 or 7.2	5.5 or 7.5	5.9 or 7.9	5.5 or 7.2	5.5 or 7.5	5.9 or 7.9	26 or 35	23 or 31	24 or 33	18 or 22	16 or 20	11 or 12
5F/2S*	5.5 or 7.3	5.5 or 7.3	6.0 or 8.0	5.5 or 7.3	5.5 or 7.3	6.0 or 8.0	27 or 35	23 or 30	25 or 33	19 or 22	16 or 20	11 or 12
4S/3F*	5.5 or 7.3	5.5 or 7.6	6.0 or 8.0	5.5 or 7.3	5.5 or 7.6	6.0 or 8.0	27 or 35	23 or 32	25 or 33	19 or 22	16 or 21	11 or 12
4F/3S*	5.5 or 7.3	5.5 or 7.6	6.0 or 8.0	5.5 or 7.3	5.5 or 7.6	6.0 or 8.0	27 or 35	23 or 32	25 or 33	19 or 22	16 or 20	11 or 12
3S/2F/2S*	5.5 or 7.2	5.5 or 7.5	5.9 or 7.9	5.5 or 7.2	5.5 or 7.5	5.9 or 7.9	27 or 35	23 or 31	24 or 33	18 or 22	16 or 20	11 or 12
3F/2S/2F*	6.0 or 7.8	6.0 or 8.1	6.4 or 8.5	6.0 or 7.8	6.0 or 8.1	6.4 or 8.5	29 or 37	25 or 34	27 or 36	19 or 23	17 or 21	11 or 13
2S/3F/2S	5.5 or 7.3	5.5 or 7.6	6.0 or 8.0	5.5 or 7.3	5.5 or 7.6	6.0 or 8.0	27 or 35	23 or 32	25 or 33	19 or 22	16 or 20	11 or 12
2F/3S/2F	5.9 or 7.7	5.9 or 8.0	6.4 or 8.4	5.9 or 7.7	5.9 or 8.0	6.4 or 8.4	29 or 37	25 or 33	27 or 35	19 or 22	16 or 20	11 or 12

Specifications subject to change without notice

\* Well modules can be arranged in opposite order All units are 50/60 Hz

## Order from:

Manufactured by:

**Henny Penny Corporation**  
P.O. Box 60  
Eaton, OH 45320