

PROJECT	QUANTITY	ITEM NO
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Heated merchandisers

Full-serve or self-serve

MODEL **HMR-103**
3 well



3-well heated merchandiser, model HMR-103 shown as full-serve unit.

General Information

Henny Penny HMR heated merchandisers are designed to provide the ultimate in flexibility and performance for displaying and serving fresh hot foods. The HMR series is a modular system that lets the operator choose the size, style and configuration of full-serve and self-serve heated modules.

The HMR-103 merchandiser can be ordered as either full-serve or self-serve. In addition, four different front glass profiles are available to help you match existing cases.

All full-serve modules feature Henny Penny's unique THERMA-VEC® Even Heat Process that holds food at precise temperatures and

keeps glass from fogging for a more appetizing display. Upper and lower heating is independently controlled.

Merchandiser bases are available in Profile or Pedestal styles in several heights and colors. (See separate Data Sheet.)

Standard Features

- Stainless steel interior and exterior construction, tempered front and side panel glass and doors.
- Choose from four glass profiles:
 - Henny Penny curved
 - Henny Penny straight
 - Vision (matches Hussmann Vision® series)
 - Advantage (matches Tyler Advantage® series.)
- Exclusive THERMA-VEC® Even Heat Process holds food at precise temperatures with no fogging.
- Independent controls over each well for upper radiant heat and food probe temperature display.
- Lower heat and water pan heat independently controlled.
- Control settings can be locked to prevent accidental changes.
- Humidified operation with built-in low-water indication.
- Separate switches for power and lights.
- Brilliant halogen lamps for attractive food presentation.
- Front glass lifts easily for cleaning and closes gently on gas springs.
- Mirrored or clear side glass. (CE units are only available with clear side glass.)
- Removable sliding rear doors with mirrored glass.
- 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

<input type="checkbox"/> APPROVED	<input type="checkbox"/> APPROVED AS NOTED	<input type="checkbox"/> RESUBMIT
AUTHORIZED SIGNATURE		DATE



PROJECT

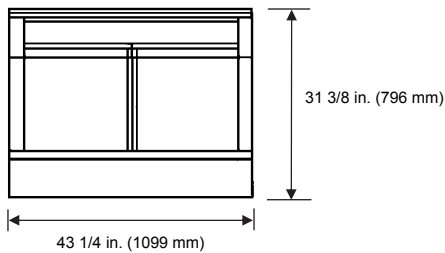
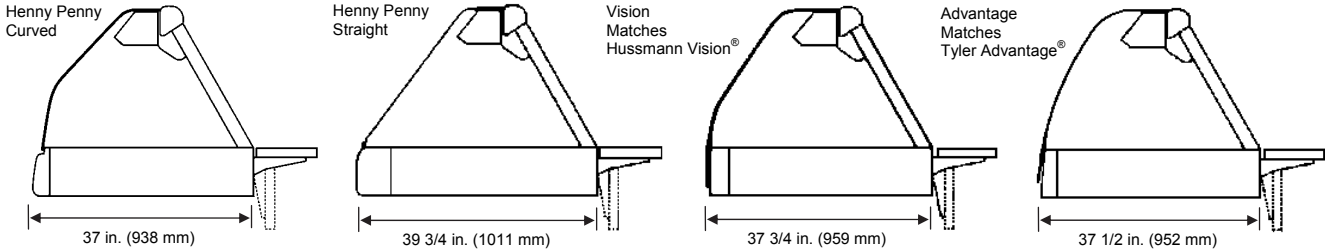
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Available glass profiles:



Dimensions

Length: 43 1/4 in. (1099 mm)
 Depth: 37 in. (938 mm) Henry Penny Curved
 39 3/4 in. (1011 mm) Henry Penny Straight
 37 3/4 in. (959 mm) Hussmann Vision
 37 1/2 in. (952 mm) Tyler Advantage
 Height: 31 3/8 in. (796 mm)

Required clearances

Top: 15 in. (381 mm) for raised front glass.
 Back: 9 in. (229 mm) for cutting board

Crated dimensions

Length: 49 3/4 in. (1264 mm)
 Depth: 48 3/4 in. (1238 mm)
 Height: 40 in. (1016 mm)
 Volume: 56 cu. ft. (1.57m³)

Crated weight 361 lbs. (164 kg). May vary with selections.

Capacity

Full-serve Per well
 (1) full-size pan
 (1) third-size pan up to 4 in. (102 mm) depth.
 Self-serve Insert
 3-well area 26 3/4 x 37 3/4 in. (679 x 959 mm)
 Specify depth: Flat, 3/8 in. (10 mm), or 2 in. (51 mm)

Laboratory certifications



Electrical: All units are 50/60 Hz.

Configuration	Volts	Phase	Low Watts/Amps		High Watts/Amps		Wire
			Watts	Amps	Watts	Amps	
<input type="checkbox"/> 3S 	120/208	1	2415	11.6	3165	15.2	3+G
	120/240	1	2415	10.1	3301	13.8	3+G
	220-240	1	2761	11.5	3647	15.2	2+G
	120/208	3	2415	9.2	3165	11.1	4+G
	120/240	3	2415	8.1	3301	10.1	4+G
<input type="checkbox"/> 3F 	380-415	3	2761	5.4	3647	6.1	3NG
	120/208	1	2991	14.4	3741	18.0	3+G
	120/240	1	3026	12.6	3912	16.3	3+G
	220-240	1	3373	14.1	4259	17.7	2+G
	120/208	3	2991	9.8	3741	11.8	4+G
	120/240	3	3026	8.7	3912	10.7	4+G
	380-415	3	3373	5.4	4259	6.8	3NG

Power cord and plug included for Canada or USA destination:

120/208V 1Ph
 120/240V 1Ph

NEMA L14-30P



120/208V 3Ph

NEMA L21-20P



All other electrical configurations must be hardwired at installation.

Bidding Specifications See separate page

Continuing product improvement may subject specifications to change without notice.

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