

Heated Merchandisers

HEC-123 Two-shelf hot express case HEC-124 Two-shelf hot express case

Compact and convenient "Space-Saver" two-shelf hot express cases offer outstanding merchandising opportunities for prepackaged hot foods anywhere in the store.



Description

Heated self-serve express case designed to display hot packaged fresh-food items. Designed for use as end cap or wall unit.

Configuration

- Upright design with two adjustable shelves plus bottom deck.
- Shelves and overhead canopy are lighted.
- Available in 3 ft. (0.9 m) and 4 ft. (1.2 m) widths.
- Optional 6 in. (152 mm) leveling legs.

Main Features

- Upright design and generous depth offers considerable volume in a compact unit.
- Two-shelf design, integrated base produce excellent product visibility and ergonomics.
- Sturdy and attractive, with sleek stainless steel cabinet and stylish tempered glass sidewalls.
- Deep 20 in. (508 mm) adjustable shelves hold more product, require less re-stocking.

HEC-123 three-foot (91.4 cm) wide hot express case with two shelves.

- High-efficiency shelf heaters help maintain ideal product temperatures.
- Temperature for each shelf can be controlled independently.
- Clear side glass and angled shelves provide optimal product visibility.
- Shatter-resistant fluorescent lights on each level and mirrored stainless steel back wall for bright, uniform lighting.
- Bottom deck set higher for better ergonomics.
- Optional shelf label holders accept inserts with 1¼ in. (31 mm) height.
- All interior and exterior surfaces are scratch resistant, sanitary and easy to clean.
- Temperature control hidden behind pull-away front panel.
- Front service access.



Hidden control panel allows different temperature settings for each level.

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HEC-123 HEC-124 Specifications

Dimensions

Clearances

Capacity Per shelf

Bottom deck Total 2-shelf unit

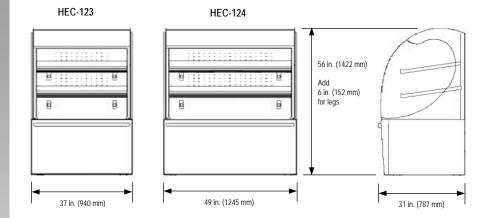
Lighting

Shipping Weight

Shipping Cube Dimensions LxWxH

Listings

Electrical



4 in. (102 mm) back or side for power cord exit. Legs must be attached for bottom power cord exit.

HEC-123

20 x 33 in. (508 x 838 mm) or 8 chicken domes 20 x 33 in. (508 x 838 mm) or 8 chicken domes 13.8 sq. ft. (1.3 m²) or 24 chicken domes

3 shatter-resistant F14T5 fluorescent tubes (550 mm)

N/A

45 x 411/4 x 811/2 in. (1143 x 1048 x 2071 mm)

UL, CUL, UL Sanitation, CE

Voltage	Phase	Cycle/Hz	Watts	Amps	Wire
208	1	60	1958	9.5	2+G
220-240	1	50-60	1958	8.2	2+G
230	1	50-60	1802	7.8	1NG
240	1	60	1958	8.2	2+G

Power cord and plug included with Canada or USA destination, 208V or 240V units, only.

Plug type: 2-pole, 3-wire NEMA 6-20P

HEC-124

20 x 45 in. (508 x 1143 mm) or 12 chicken domes 20 x 45 in. (508 x 1143 mm) or 12 chicken domes 18.8 sq. ft. (1.7 m²) or 36 chicken domes

3 shatter-resistant F21T5 tubes (850 mm)

N/A

56¼ x 41¼ x 81½ in. (1429 x 1048 x 2071 mm)

UL, CUL, UL Sanitation, CE

Voltage	Phase	Cycle/Hz	Watts	Amps	Wire
208	1	60	2801	13.5	2+G
220-240	1	50-60	2801	11.7	2+G
230	1	50-60	2579	11.2	1NG
240	1	60	2801	11.7	2+G

Power cord and plug included with Canada or USA destination, 208V or 240V units, only.

Plug type: 2-pole, 3-wire NEMA 6-20P



Specifications subject to change without notice. For up to date product information, please visit www.hennypenny.com.

Order from:

Manufactured by:

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