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## MODEL \# MD - HFS

## SPECIFICATIONS

The Specialty Series MD is a medium temperature, self-contained merchandiser featuring a small footprint and full front accessiblity to products. The unit is also equipped with four 14 -inch shelves which are adjustable to various positions and plexiglass ends, which allow product visibility from the sides of the merchandiser.


Available lengths: $\square 39^{\prime \prime} \quad 52^{\prime \prime}$
Available depths: $\square 335 / 8^{\prime \prime}$
Available heights: $\square 77^{\prime \prime}$

## STANDARD FEATURES

■ DOE 2017 Compliant
■ Self-Contained Refrigeration
■ Small Footprint High Volume Self-Service Merchandiser with Full Front Accessibility to Products
■ Four 14-inch Shelves Adjustable to Various Positions
■ Shelves can be Slanted for Additional Display Appeal
■ Plexiglass Ends Allow Product Visibility from the Side of Merchandiser
■ Large Bottom Deck Easily Displays Large Bulk Impulse Products
■ Upper Canopy Light Provides Full Illumination of Case Interior
■ Built-In Shelf PTM Assists with Unit Pricing

- Exterior Design Features White Exterior Upper Body and Black Lower Base Section to Accent Product Displays
■ Interiors are All White Powder Coated Paint Standard Red Front Bumper
- Case Ends are Durable Molded Plastic that Resists Scratching and Dents, Ends are Foam Insulated for Superior Operating Efficiency
- All Models Ship from the Factory with Power Cord Connected NEMA 6-15P Plugs
■ Off Time Defrost Ensures Maximum Operating Efficiency
- Electronic Controller Maintains Even Case Temperatures
■ Built-In Electric Condensate Pan Eliminates the Need for External Floor Drains
■ Built-In Pull Down Night Cover Conserves Energy and Prolongs Product Shelf Life
■ Flow Through Panels Provide Maximum Condensing Unit Ventilation
■ UL Listed \& UL ANSI / NSF 7 Certified
- Environmentally Safe Refrigerant


## MODEL \# MD - HFS



SELF - CONTAINED

| MODEL | L | $\boldsymbol{D}$ | $\boldsymbol{H}$ | HP | VOLT | AMP | PLUG | WT | REFRIG. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MD-10-HFS | 39 | $335 / 8$ | 77 | $3 / 4$ | $208-230$ | 10.3 | $6-15 P$ | 368 | $134 A$ |
| MD-14-HFS | 52 | $335 / 8$ | 77 | 1.0 | $208-230$ | 9.5 | $6-15 P$ | 467 | $134 A$ |



## MODEL \# MD-10

MODEL \# MD-14
MD-10 Refrigeration load - 4813 BTU/h @ $20^{\circ} \mathrm{F}$ evaporation temperature and $110^{\circ} \mathrm{F}$ condensing temperature. AC load - $6201 \mathrm{BTU} / \mathrm{h}$

MD-14 Refrigeration load - $7376 \mathrm{BTU} / \mathrm{h} @ 20^{\circ} \mathrm{F}$ evaporation temperature and $110^{\circ} \mathrm{F}$ condensing temperature. AC load - 9439 BTU/h
Clearance required. Refer to installation instructions.


Electrical \& Plumbing locations

(14)Conforms to UL Standard 471, and NSF Standard 7; Certified To CSA Standard C22.2 No. 120


DOE 2017
Enagy Efficienc
Compliant

Hussmann refrigerated merchandisers configured for sale for use in the United States meet or surpass the requirements of the DOE 2017 energy efficiency standards

1. For optimum performance, these merchandisers are designed for use in stores where ambient temperatures and humidity do not exceed 75 Degrees Fahrenheit and 55\% R.H. Locate away from direct sunlight, rapid air currents and extreme temperature changes. Exposure to air currents from ceiling fans, air conditioning diffusers, ovens, etc. will disrupt the case air curtain and refrigerated zone. Refrigerated Displays are designed to maintain pre-chilled products. Adding or loading warm products above 41 Degrees Fahrenheit can affect the temperature in the entire cabinet.

RPI in line with its current policy reserves the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes improvements, additions, or replacements for equipment previously sold or shipped.

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