

Project:	AIA#
ltem:	
Location:	SIS#
Approved:	

OPEN-AIR MERCHANDISER

VMHC-18 Open-Air Merchandiser Hydrocarbon Series

MODEL: VMHC-18-1-B VMHC-18-1-W VMHC-18-1-G



3 Year Parts/Labor Warranty Additional 4 Year Compressor Warranty

CABINET CONSTRUCTION

- Exterior is powder coated galvanized metal available in black, grey or white
- Interior is painted steel for easy cleaning
- Electronic temperature control
- LowE double-pane glass tempered thermal sides
- Foamed in place CFC free polyurethane insulation enhances the structural strength of the cabinet and helps increase energy efficiency
- Shelves included can be installed in 2 positions for display flexibility
- Price tag molding
- 6" Adjustable legs
- Night curtain comes standard and helps save energy and maintain cabinet temperature.
- Operating temperature 36°F 40°F
- Intended for use in rooms having ambient condition or 75°F/55% humidity
- LED lighting standard
- Certified for bottled beverages and packaged food product

OPTIONS & ACCESSORIES

- Grey and white exterior option
- Front display merchandiser
- Side saddle merchandiser
- WonderBar/peg bar merchandiser
- 3" Casters
- 5" Casters
- Reach-in curtains
- Security cage w/lock

REFRIGERATION SYSTEM

- R290 refrigerant
- Maintenance free condenser slides out for easy service
- Automatic defrost

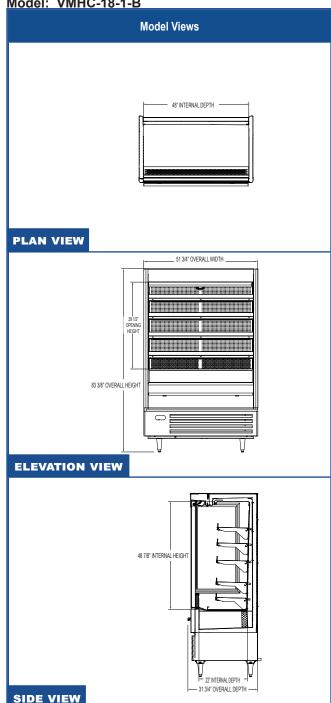






MODEL	VMHC-18-1-B	
EXTERNAL DIMENSIONAL DATA		
Width Overall	51 ¾"	
Depth Overall	31 ¾"	
Height Overall	83 ³ ⁄8"	
INTERNAL DIMENSIONAL DATA		
NET Capacity (cubic ft.)	18.6	
Internal Width Overall (in)	48"	
Internal Depth Overall (in)	22"	
Internal Height Overall (in)	48 ½"	
Number of Shelves	5	
ELECTRICAL DATA		
Full Load Amperes 115/60/1	12.0	
REFRIGERATION DATA		
Horsepower*	(2) 1/3	
SHIPPING DATA		
Gross Weight (crated lbs)	637 lbs	
Height - Crated	82 ³ ⁄ ₄ "	
Width - Crated	56 ¾ "	
Depth - Crated	36 ¼ "	

Open-Air Merchandiser Refrigerator Model: VMHC-18-1-B





*ELECTRICAL CONNECTION



Units pre-wired at factory and include 8' long cord and plug set.

an Ali Group Company