

## **UPRIGHT DISPLAY COOLER**

P-IM19MR-B

Energy efficient, eco-friendly HC refrigerant with low charge, spark-free components, and the lowest utility costs in its category.









DOE

### **KEY FEATURES**

- Eco-Friendly Refrigerant
   Environmentally friendly hydrocarbon ref
- Environmentally friendly hydrocarbon refrigerant has low Global Warming Potential (GWP). Meets all USA & California refrigerant & energy standards.
- Electronic Temperature Controller Patented ETC1H electronic controller assures optimal refrigeration performance through precision temperature control, and intelligent control for defrost cycle, compressor & other component functions.
- High Power Reliable Refrigeration System Fast pull down, optimal internal air circulation and reliable refrigeration, maintaining colder temperatures for food preservation.
- Newly Designed Condenser
   New condenser featuring a joints reduction down to zero increasing long term refrigeration reliability and safeguarding against any system leaks.
- Standard LED Lighting System

  Ultra-bright low energy interior LED illumination system provides optimal merchandise display visibility. Low profile, door mounted, clip-in LED design.

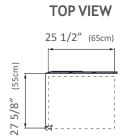




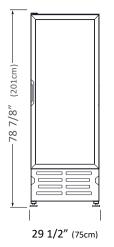
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### P-IM19MR-B

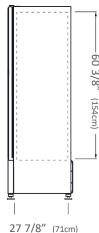
#### **PRODUCT VIEWS**

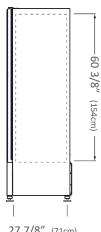


#### **FRONT VIEW**



#### **SIDE VIEW**







This equipment is intended for the storage and display of bottled or canned products. This display refrigerator is not for the display of potentially hazardous foods.

Exterior Dimensions			Interior Dimensions		
H:	78 7/8"	201 cm	H:	60 3/8"	154 cm
W:	29 1/2"	75 cm	W:	25 1/2"	65 cm
D:	27 7/8"	71 cm	D:	27 5/8"	55 cm

H: 52 7/8" 134 cm 19.2 ft<sup>3</sup> W: 24 3/8° 62 cm 543.7 lts 19 1/8" 48 cm

Door construction Shelves Shelves Size Doors Plastic frame W: 243/4" 63 cm 19 5/8" 50 cm

External Material Pre-painted steel Internal Material Pre-painted steel

### REFRIGERATION PERFORMANCE DATA

Refrige	erant	Energy Consumption		
R290	2.3 Oz (0.065 kg)	1.820 kWh/24	h	
Compr	essor Power	Condenser		
1/3 HP		Finless (low maintenance)		
Therm	ostat setting default	<b>Cut-Out</b> 32°F [0°C]	Cut-In 44.6°F (7°C)	

#### ELECTRICAL DATA

Power supply 115V/60 Hz	7.0 A	Lighting 257.6 Lux Output 9 modules 8 LED per module
Plug Type 🖐	Controller	Cord length
NEMA 5-15P	ETC1H	118" (3000 mm)

- Warranties are not supported outside the continental United States
- All warranties valid from date of purchase and are not transferable to other parties.
- Warranties do not cover the loss of product or income due to equipment malfunction.
- Placing the equipment outdoors, using it to store hazardous materials or modifying the equipment in any way voids all warranties.