



VV-19

VERTICAL REFRIGERATED DISPLAY CASES

- ✓ Pre-painted steel cabinet with polyurethane insulation, cyclopentane blown, HCFC-free.
- ✓ Swing-type Low-E double-pane tempered glass door. Self-closing with magnetic gasket.
- ✓ High-efficiency compressor with copper refrigeration circuit, silver-brazed.
- ✓ Inverter compressor.
- ✓ Removable condensing unit for easy maintenance.
- ✓ 100% copper refrigeration system.



The compressor automatically detects system demand, adjusting its operating intensity to match the cooling requirements of the products inside the cabinet.

Certifications

I 45001
S 14001
O 9001



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Dimensions	Length (mm)	Depth (mm)	Height (mm)
External	680	660	2010
Internal	600	550	1540
Packaging	700	680	2040

Container Capacity

Cont.20' 24 units

Cont.40' 51 units

Cont.40 HC

Weight	Net Kg	Gross (Kg)
VV-19	122	127

Interior Temperature	Ambient Condition
0°C / 5°C	32 °C / 65%RH

Capacity	Gross (L)	Net (L)
VV-19	518	420

Capacity	Cans	Bottles
VV-19	504u 350ml	252 500ml

Shelf / Basket	Width (mm)	Depth (mm)
3 adjustable shelves	586	470

Commercial Reference - Compressor	Condenser Type
1/3+ HP INVERTER	Finned condenser
Refrigerant	R-290

Electric Data

Voltage (V)	220
Frequency (Hz)	50
Current (A)	1,42
Power (W)	276
Energy Consumption (25°C / 60%RH)	1,82 KWh/día

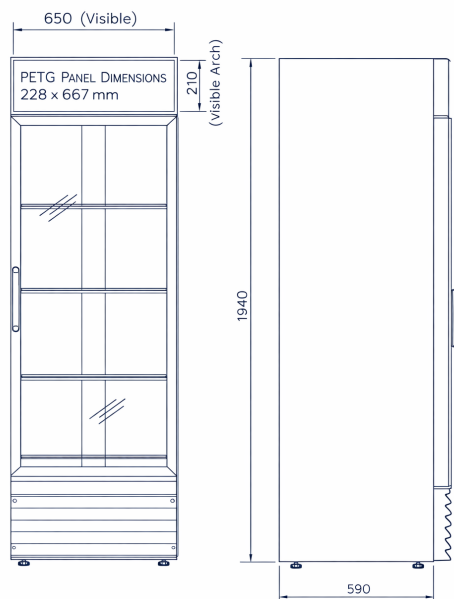
Optional Accessories

Branding

Double LED Lighting

Sign Holder

Electronic Control



Mimet Commitment

100% TESTED

Each unit is individually tested to guarantee quality and performance

100% TRACEABILITY

Every component and process is recorded to ensure full traceability throughout the product's lifecycle.

Benefits

Energy Savings: Unit adjusts compressor speed to match cooling demand, reducing energy consumption and lowering electricity costs.

Fast Pull Down: Compressor runs at higher speeds than conventional on/off systems, cutting pull-down time by up to 20%.

Wide Voltage Range: The unit can operate from 170V to 280V, allowing stable operation even with voltage fluctuations.

Food Freshness: Maintains consistent interior temperatures. Adaptive compressor operation improves product preservation.

Low Noise Level: Quiet operation, 20-40 dB, comparable to a library environment.

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