

# VR08

Establishing a NEW STANDARD in the commercial refrigeration industry.



Its high efficiency components and slim design make it the ideal cooler for almost any space.

## ELECTRONIC TEMPERATURE CONTROLLER

Assures the optimal performance of the cooler, delivering product temperature ideal for consumption.

## LED PERIMETER LIGHTING

LED lighting system, uses a portion of the energy of regular fluorescent lights, and need no replacement for seven years.

## SLIDING DOORS

An alternative for reduced space establishments, its sliding effect keeps doors inside of the cooler cabinet. The internal springs make the doors go back up to the initial position by themselves

## HIGH EFFICIENCY GLASS DOOR

Equipped with double panel glass and low-e film to reduce condensation. Door hinge is equipped with a self-closing system to ensure the door closes safely, and returns to original position, without any damages.

## PLASTIC FRONT GRILL

Its differentiated and modern design provides superior impact resistance and is easy to remove for condenser maintenance.

## ELECTRONIC FAN MOTORS

Enhances performance and efficiency. Uses only a fraction of the energy than industry standard shaded-pole motor requires. Longer useful life fan motor.

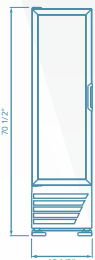
## CYCLOPENTANE INSULATION

Eco-friendly, recyclable and high efficiency cabinet insulation.

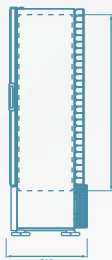


## TECHNICAL SPECIFICATIONS

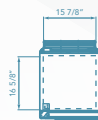
<b>External Dimensions</b>	H:	70 1/2"	1792 mm
	W:	19 1/8"	485 mm
	D:	21"	533 mm
<b>Internal Dimensions</b>	H:	53"	1346 mm
	W:	15 7/8"	531 mm
	D:	16 5/8"	422 mm
<b>Dimensions w/packaging</b>	H:	74 1/2"	1892 mm
	W:	20 7/8"	531 mm
	D:	22"	560 mm
<b>Shelf Size</b>	W:	15 1/8"	384 mm
	D:	14 5/8"	371 mm
<b>Weight</b>		163.1 lb	74.0 kg
<b>Weight w/packaging</b>		175.5 lb	79.6 kg
<b>Shelves</b>		5	
<b>Capacity 20 oz</b>	Flat	100	



FRONT VIEW



SIDE VIEW



TOP VIEW

## REFRIGERATION DATA

<b>Energy Consumption (kWh/24h)</b>	1.751 kWh/day
<b>Voltage</b>	115/60
<b>Horse power</b>	1/6
<b>AMPS</b>	3.0

## LOGISTIC

<b>Trailer Loads</b>	40':	68
	53':	72
<b>Certifications</b>	UL:	✓
	ES:	✓
	UL/EPH:	✓

\* Energy consumption based on ANSI/ASHRAE Standard 72-2005.

BMAD System (Low maintenance high performance).  
Dimensions rounded up to the nearest inch or millimeter.  
Specifications subject to change without notice.

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