

VRD21

Establishing a NEW STANDARD in the commercial refrigeration industry.



Double door radius cooler, LED, designed to attract customers at the point of sale.



CYCLOPENTANE INSULATION

Eco-friendly, recyclable and high efficiency cabinet insulation.

LED PERIMETER LIGHTING

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

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.

ELECTRONIC TEMPERATURE CONTROLLER

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

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.

TECHNICAL SPECIFICATIONS

Exterior Dimensions	H:	57 1/2"	1462 mm
	W:	40 1/8"	1020 mm
	D:	24 1/2"	622 mm
Interior Dimensions	H:	43 5/8"	1108 mm
	W:	36 1/8"	919 mm
	D:	16 3/4"	423 mm
Dimensions w/packaging	H:	61 1/2"	1562 mm
	W:	41 5/8"	1058 mm
	D:	26 1/2"	672 mm
Shelf Size	W:	35 3/8"	898 mm
	D:	14 3/4"	374 mm
Weight		259.7 lb	117.8 kg
Weight w/packaging		275.6 lb	125.0 kg
Shelves		4	
Capacity 20 oz	Flat	180	
	Gravity	165	

REFRIGERATION DATA

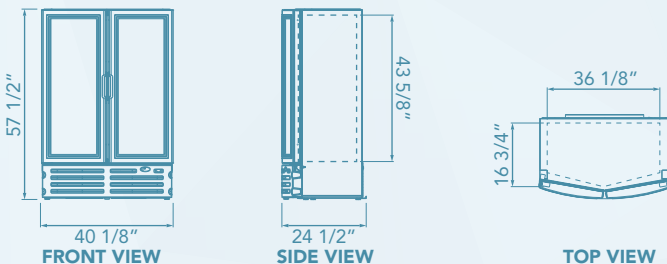
Energy Consumption (kWh/24h)	2.645 kWh/day
Voltage	115/60
Horse power	1/6
AMPS	3.6

LOGISTIC

Trailer Loads	40':	33
	53':	44
Certifications	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.



IMBERA USA L.L.C.

245 TownPark Drive Suite 145

Kennesaw, GA 30144

www.imberacooling.com