



VR09 CLASSIC

Establishing a NEW STANDARD in the commercial refrigeration industry.

Classic cooler design, minimum energy consumption, with a large footprint that maximizes internal capacity.



KEY FEATURES



ELECTRONIC TEMPERATURE CONTROLLER

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



ECO-FRIENDLY REFRIGERANTS CO₂

Alternative refrigeration gases that do not contain HFCs and thus reduce the environmental impact.



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.



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.



LED LIGHTING SYSTEM

Our new brighter 220+ Luxes LED lighting uses a fraction of the energy of regular fluorescent lights.



CYCLOPENTANE INSULATION

Eco-friendly, recyclable and high efficiency cabinet insulation.



ENERGY SAVINGS

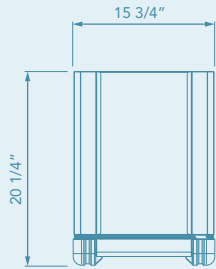
Meets MEC, Energy Star 3.0 and DOE 2017.



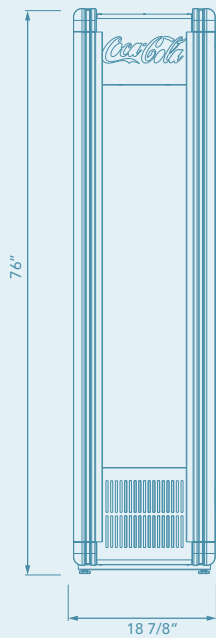
COMMERCIAL REFRIGERATOR
AND/OR FREEZER
9242

NSF/ANSI 7 COMMERCIAL REFRIGERATOR
AND/OR FREEZER
201Y

VR09 CLASSIC



TOP VIEW



FRONT VIEW



SIDE VIEW

TECHNICAL SPECIFICATIONS

External Dimensions	H:	76"	1930 mm
	W:	18 7/8"	481 mm
	D:	26"	659 mm
Internal Dimensions	H:	55 1/4"	1402 mm
	W:	15 3/4"	400 mm
	D:	20 1/4"	515 mm
Volume		10.2 ft ³	288.8 lts
Doors		1	
Shelves		4	
20 oz bottle capacity	Total:		150
	Front:		5

REFRIGERATION DATA

Energy Consumption (kWh/24h)	1.870*
Refrigerant R744 (kg)	0.250
Compressor (hp)	1/3
Evaporator	Dynamic
Temp range	32°F to 44.6°F

ELECTRICAL DATA

Amps (A)	2.3
Volts (V)	115
Frequency (Hz)	60
Lighting	LEDs
Cord Length	118" 3000 mm
Plug type	NEMA 5-15P



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* Energy consumption based on ANSI/ASHRAE 72-2005

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