



VR06 HC

Establishing a NEW STANDARD in the commercial refrigeration industry.

The new environmentally friendly HC small size countertop cooler offers high efficiency, low utility costs, and spark-free components that meet Coke requirements, providing great functionality for any size space.



KEY FEATURES



ELECTRONIC TEMPERATURE CONTROLLER

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



ECO-FRIENDLY NATURAL REFRIGERANT

New R290 HFC-free refrigerant gas that reduces environmental impact and increases efficiency.



ELECTRONIC FAN MOTORS

Enhances performance and efficiency. Uses only a fraction of the energy and offers longer life expectancy than industry standard shaded-pole motors.



HIGH EFFICIENCY NGD DOOR

Equipped with our Next Generation Door (NGD), a sleek and innovative design with a self-closing hinge and double glass panels with low-e film that reduce condensation and increase overall consumer appeal.



LED LIGHTING SYSTEM

All our NGD doors come standard with a 220+ LUX of LED output, a 50% increase in brightness from our previous 150 LUX LED models, while maintaining extremely low energy consumption levels.



CFC AND HFC CYCLOPENTANE FOAM

Eco-friendly, recyclable and high efficiency cabinet insulation.



COMMERCIAL REFRIGERATOR AND/OR FREEZER 9242



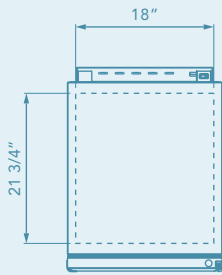
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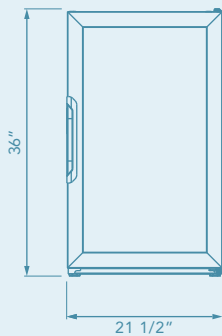
U.S. DEPARTMENT OF ENERGY



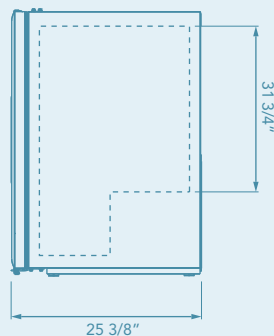
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TOP VIEW



FRONT VIEW



SIDE VIEW

TECHNICAL SPECIFICATIONS

External Dimensions	H:	36"	914 mm
	W:	21 1/2"	545 mm
	D:	25 3/8"	646 mm
Internal Dimensions	H:	31 3/4"	807 mm
	W:	18"	456 mm
	D:	21 3/4"	554 mm
Weight	Gross:	132.3 lb	60.0 kg
	Crated:	136.9 lb	62.1 kg
Volume		5.1 ft ³	144.4 lts
Truck load	53':		160
Doors		1	
Shelves		3	
20 oz bottle capacity	Total:		84
	Front:		6

REFRIGERATION DATA

Energy Consumption (kWh/24h)	1.448*
Refrigerant R600 (oz)	1.2
Compressor (W)	240
Evaporator	Dynamic
Temp range	32°F to 44.6°F

ELECTRICAL DATA

Amps (A)	2.2
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.