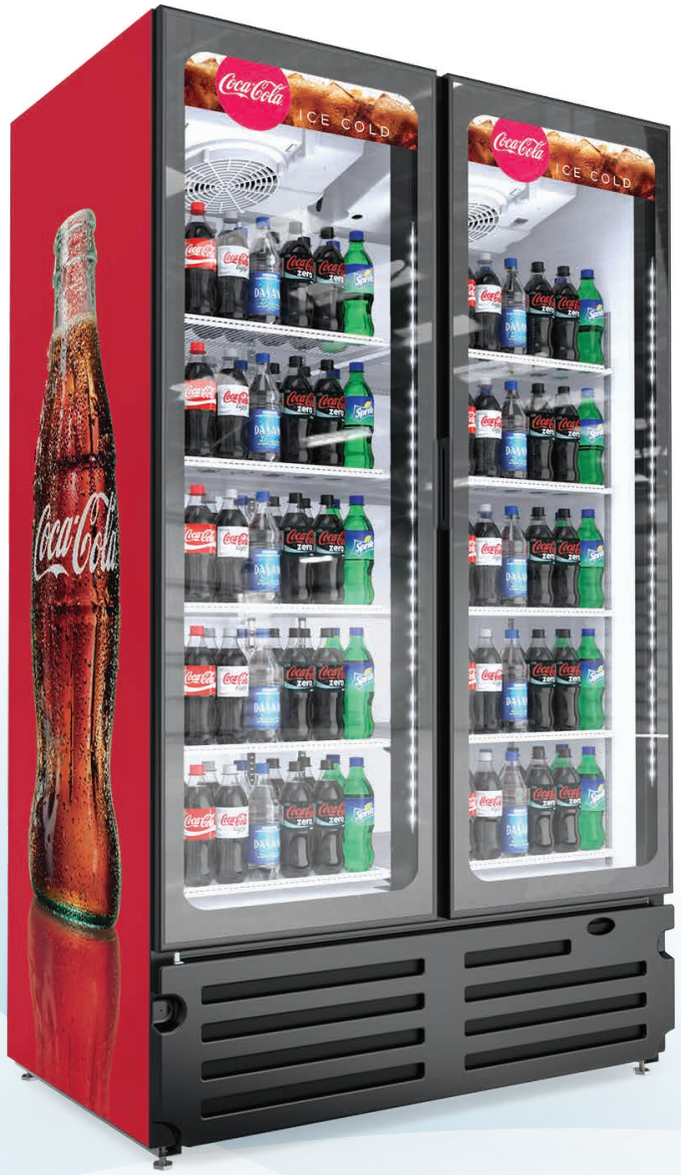
Imbera
Beyond Cooling

VRD37 HC

Establishing a NEW STANDARD in the commercial refrigeration industry.

The new environmentally friendly HC double door cooler offers considerable space and high efficiency, spark-free components that meet Coke requirements, and a combination of functionality and exceptional design.



KEY FEATURES

ELECTRONIC TEMPERATURE CONTROLLER
Our controller assures an optimal performance of the cooler, making the product temperature ideal for its consumption.

ECO-FRIENDLY NATURAL REFRIGERANT
New R290 HFC-free refrigerant gas that reduces environmental impact and increases efficiency.

ELECTRONIC FAN MOTORS
Electronic fan motors allow better performance, using only a fraction of the energy required by a shaded pole motor.

LOW MAINTENANCE CONDENSER
Designed to reduce dust & debris accumulation, which significantly reduces service frequency, run time, and guarantees refrigeration system longevity.

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

CYCLOPENTANE INSULATION CFC and HFC free Cyclopentane foam is eco-friendly and a high efficiency insulator.

ENERGY STAR 4.0

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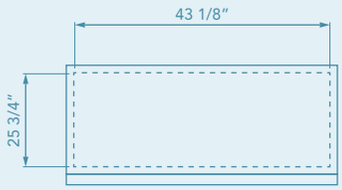
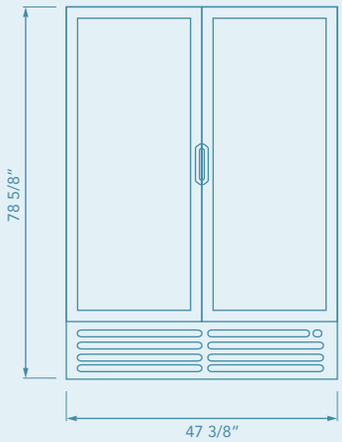
COMMERCIAL REFRIGERATOR AND/OR FREEZER
9Z42

CLASSIFIED UL EPH
NSF/ANSI 7 COMMERCIAL REFRIGERATOR AND/OR FREEZER
20YY

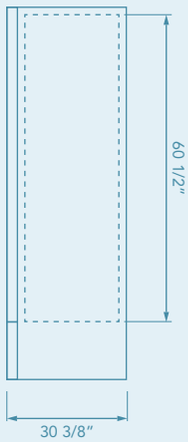
VRD37 HC



TOP VIEW



FRONT VIEW



SIDE VIEW

TECHNICAL SPECIFICATIONS

External Dimensions	H: W: D:	78 5/8″ 47 3/8″ 30 3/8″	1997 mm 1203 mm 770 mm
Internal Dimensions	H: W: D:	60 1/2″ 43 1/8″ 25 3/4″	1537 mm 1095 mm 652 mm
Weight	Gross: Crated:	445.3 lb 449.7 lb	202.0 kg 204.0 kg
Volume		37.4 ft³	1059.6 lts
Capacity	53′:		31
Doors	2		
Shelves	10		
20 oz bottle capacity	Total: Front:		490 7
12 oz can capacity	Total:		882

REFRIGERATION DATA

Energy Consumption (kWh/24h)	3.123*
Refrigerant R290 (oz)	2.99
Compressor (W)	1302
Evaporator	Dynamic
Temp range	32°F to 44.6°F

ELECTRICAL DATA

Amps (A)	8.3	
Volts (V)	115	
Frequency (Hz)	60	
Lighting	LEDs	
Cord Lenght	118″	3000 mm
Plug type	NEMA 5-15P	

DANGER. Risk of fire or explosion. This equipment uses highly flammable refrigerant HC. Do not drill pipe cooling system.

IMBERA USA L.L.C.

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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 milimeter.
Specications subject to change without notice.