

ESTABLISHING A NEW STANDARD IN THE COMERCIAL REFRIGERATION INDUSTRY

VRS11 - Slim foot print, a cooler you can place anywhere!



KEY FEATURES



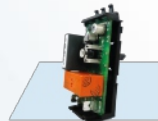
ECO-FRIENDLY HC NATURAL REFRIGERANT

R600a HFC-free refrigerant gas that reduces environmental impact and increases efficiency.



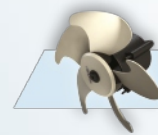
NEWLY DESIGNED CONDENSER

New condenser featuring a joints reduction down to zero increasing long term refrigeration reliability and safeguarding against any system leaks.



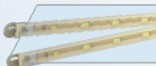
ELECTRONIC TEMPERATURE CONTROLLER

Electronic controller assures optimal refrigeration performance through precision temperature control, and intelligent control for defrost cycle, compressor & other component functions.



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.



LED Efficiency +220 LUX

Minimum Output

New 5th generation constant power ultra-high efficiency LED uses lowest energy possible, with highest light output.



Spark-free refrigeration components

All HC models will have spark free refrigeration components for optimal safety, per UL requirements

TECHNICAL SPECIFICATIONS

Exterior dimensions	Internal dimensions	Usable interior capacity
H: 74" (188cm)	H: 50 3/4" (129cm)	H: 48 7/8" (124cm)
W: 16" (41cm)	W: 12 1/8" (30cm)	W: 11 1/8" (28cm)
D: 19 1/2" (50cm)	D: 10 7/8" (28cm)	D: 9 5/8" (25cm)

Usable volume	4 ft ³ (108 lts)
Doors	1
Door construction	Plastic frame
Shelves	5
Shelf size	W: 11 1/8" (28cm) D: 9 5/8" (25cm)
External material	Pre-painted steel
Internal material	Pre-painted steel

DATA CAPACITY**

20 oz bottle capacity	
Total:	60
Facings per shelf:	4
*5 shelves (standard)	
12 oz can capacity	
Total:	96
Facings per shelf:	4
*8 shelves	
16 oz can capacity	
Total:	84
Facings per shelf:	4
*7 shelves	

REFRIGERATION PERFORMANCE DATA

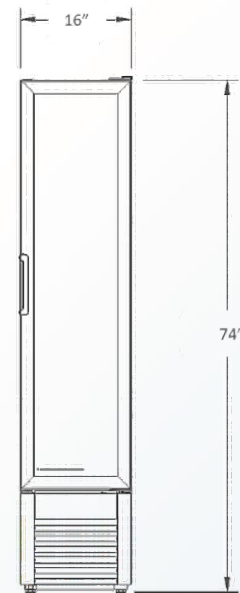
Refrigerant	R600a
Condenser	Dynamic

ELECTRICAL DATA

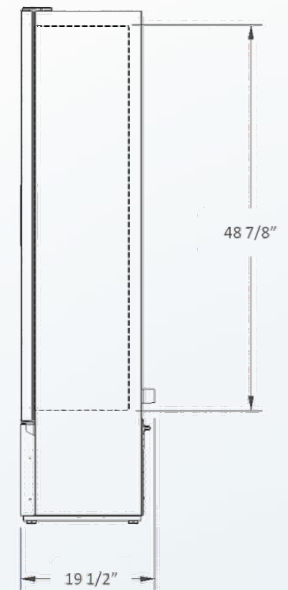
Power supply	115 / 60 Hz	
Length of cord	128 (327cm)	
Lighting	2 modules	48 LED'S
Plug type	B	
Controller	EET	

PRODUCT VIEWS

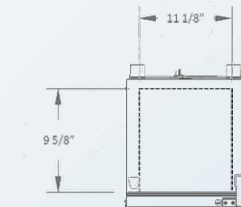
Front view



Side view



Top view



- *Energy consumption based on C condition
- *BMAD System (Low maintenance high performance)
- *Dimensions rounded up to the nearest inch or millimeter
- *Specifications subject to change without notice
- *H: Height, W: Width, D: Depth
- **Product capacity expressed at its highest level

Customer service and warranty
Operators must follow installation and operational guidelines per Imbera Users Manual
Each cooler must be connected directly to a single power supply, otherwise warranty will be voided

11/07/2023