

# EVCO4 HC BVV VERTICAL COOLER

ESTABLISHING A **NEW STANDARD** IN THE FOODSERVICE INDUSTRY.

Energy efficient HC unit, designed for checkout locations with special steel top, ideal for small footprint areas.



# ( ) KEY FEATURES



• Eco-Friendly Refrigerant
Environmentally friendly hydrocarbon refrigerant has low Global Warming Potential (GWP).
Meets all USA & California refrigerant & energy standards.



• Electronic Temperature Controller Patented ETC1H electronic controller assures optimal refrigeration performance through precision temperature control, and intelligent control for defrost cycle, compressor & other component functions.



High Power Reliable
Refrigeration System
Fast pull down, optimal internal air circulation
and reliable refrigeration, maintaining colder
temperatures for food preservation.



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



Standard LED Lighting System
Ultra bright low energy interior LED illumination system provides optimal merchandise display visibility. Low profile, door mounted, clip-in LED design.



• Spark-Free Refrigeration Components All Reach-In models will have spark free refrigeration components for optimal safety, per UL requirements.









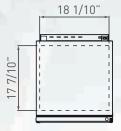
IMBERA | 1925 Shiloh Road, Building #2 Kennesaw, GA 30144 USA



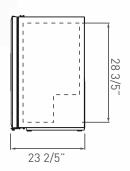
# EVC04 HC BW **VERTICAL COOLER**

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### **PRODUCT VIEWS TOP VIEW**







#### ADDITIONAL FEATURES



> Manual Lock - External lock available



> Gravity kit - Display technology beverage Visi-Slide



> Casters and legs available



> Left side Hinge

#### Customer service and warranty

Three year limited warranty, includes parts and labor.

An additional two year warranty is issued on the compressor (USA & Canada only).

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. Customer service: 866.548.5770

#### TECHNICAL SPECIFICATIONS

9	ECHNICAL	SPECIFICAL	IUNS				
<b>Exterior Dimensions</b>			Interior Dimensions				
W:	33 7/10" 21" 23 2/5"	53 cm	W:	18 1/	5" 73 c 10" 46 c 10" 45 c	:m	
Usable Interior Capacity Usable Volume							
W:	26 3/5" 17 3/10" 12 1/10"	44 cm	3.24 ft <sup>3</sup> 91.62 lts				
Doors   Door construction   Shelves   Shelves Size							
1	Plast	ic frame	2		17 3/10" 12 1/10"		

#### REFRIGERATION PERFORMANCE DATA

External Material Pre-painted steel Internal Material Pre-painted steel

Refrigerant		Energy Consumption			
R600	1.1 Oz (0.03 kg)	0.780 kWh/24h			
Compressor Power		Condenser			
1/12 HF		Finless (low maintenance)			
Therm	ostat setting default	<b>Cut-Out</b> 32°F (0°C)	<b>Cut-In</b> 44.6°F [7°C]		

## ELECTRICAL DATA

Power supply	AMPS	Lighting
115V/60 Hz	2.0 A	331.1 Lux Output 4 modules 8 LED per module
Plug Type (🖐	Controller	Cord lenght
NEMA 5-15P	ETC1H	128" (3270 mm)

#### (S) LOGISTIC DATA

Trailer Loads	Unit weight with packaging		Dimensions w/packagi		
53': 160	124.45 lb	5 5		34 3/10" 23 7/10"	87 cm 60 cm
	without packaging			26 1/5"	
	114.86 lb	56.45 kg		20 1/0	07 0111

\*Energy consumption based on ANSI/ASHRAE Standard 72-2005

- \*BMAD System (Low maintenance high performance)
- \*Dimensions rounded up to the nearest inch or centimeter
- \*Specifications subject to change without notice
- \*H: Height, W: Width, D: Depth 09/07/2021