



# G372 HC BW

## VERTICAL COOLER

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

Energy efficient, eco-friendly HC refrigerant with low charge, spark-free components, and the lowest utility costs in its category.



### 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.

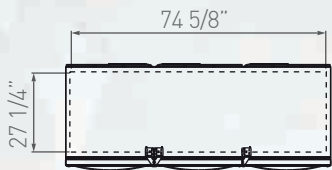


DOE

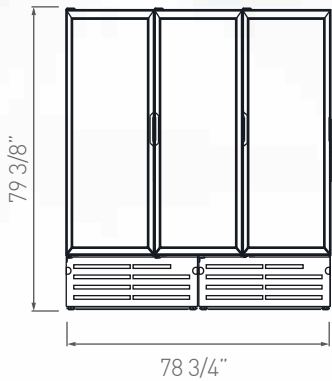
ESTABLISHING A **NEW STANDARD** IN THE FOODSERVICE INDUSTRY.

### PRODUCT VIEWS

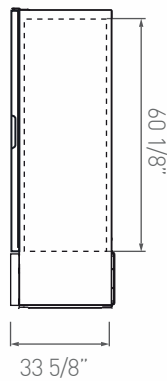
#### TOP VIEW



#### FRONT VIEW



#### SIDE VIEW



### ADDITIONAL FEATURES



> Manual lock - external lock available



> Gravity kit - Display technology beverage Visi-Slide



> Casters and legs available



> Price kit available for shelf display

#### 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

#### Exterior Dimensions

H: 79 3/8" 202 cm  
W: 78 3/4" 200 cm  
D: 33 5/8" 86 cm

#### Interior Dimensions

H: 60 1/8" 152 cm  
W: 74 5/8" 190 cm  
D: 27 1/4" 69 cm

#### Usable Interior Capacity

H: 52 5/8" 134 cm  
W: 72 1/8" 183 cm  
D: 21 5/8" 55 cm

#### Usable Volume

66.3T ft<sup>3</sup>  
1878.4 lts

Doors	Door construction	Shelves	Shelves Size	
3	V7 Plastic frame	15	<b>W:</b> 24 1/2"	62 cm
			<b>D:</b> 22 1/8"	56 cm

**External Material** Pre-painted steel

**Internal Material** Pre-painted steel

### REFRIGERATION PERFORMANCE DATA

#### Refrigerant

R290 5.6 Oz (0.160 kg)

#### Energy Consumption

5.004 kWh/24h

#### Compressor Power

1/2 HP x 2

#### Condenser

Finless (low maintenance)

#### Thermostat setting default

**Cut-Out**  
32°F [0°C]

**Cut-In**  
44.6°F [7°C]

### ELECTRICAL DATA

#### Power supply

115V/60 Hz

#### AMPS

13.6 A

#### Lighting

242 Lux Output  
27 modules  
8 LED per module

#### Plug Type

NEMA 5-15P

#### Controller

ETC1H

#### Cord length

118" [300 cm]

### LOGISTIC DATA

#### Trailer Loads

53': 18

#### Unit weight with packaging

828.9 lb 376 kg

#### without packaging

815.7 lb 370 kg

#### Dimensions w/packaging

**H:** 82 3/4" 210 cm

**W:** 81 1/4" 206 cm

**D:** 33 3/4" 86 cm

\*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

07/09/2021