

ESTABLISHING A **NEW STANDARD** IN THE COMMERCIAL REFRIGERATION INDUSTRY.

MINIMUM ENERGY CONSUMPTION, WITH A LARGE FOOTPRINT THAT MAXIMIZES INTERNAL CAPACITY.

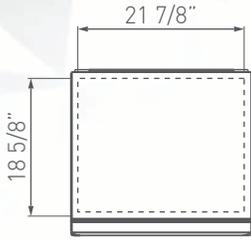


➤ KEY FEATURES

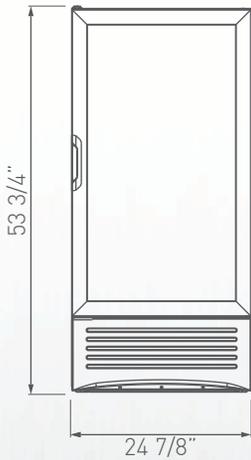
- **BMAD refrigeration system,** allow to cool down the interior and maintain the temperature range with a minimum energy consumption.
- **30 gauge exterior pre-painted steel,** brings years of duration.
- **Electronic temperature controller,** assures an optimal performance of the cooler, making the product temperature ideal for its consumption.
- **High efficiency glass door,** with a double panel and a low-e film reduces the condensation. Self closing system allow the door to get back to its original position, taking care not to damage it.
- **LED lighting system,** uses a portion of the energy of regular fluorescent lights, and need no replacement for seven years.
- **CFC and HFC free Cyclopentane foam,** is eco-friendly and a high efficiency insulator.
- **Electronic fan motors,** allow a better performance, using only a portion of the energy required by a shaded pole motor.
- **Low maintenance condenser,** prevents dust from blocking air flow and thus saving energy and increasing compressor's life.

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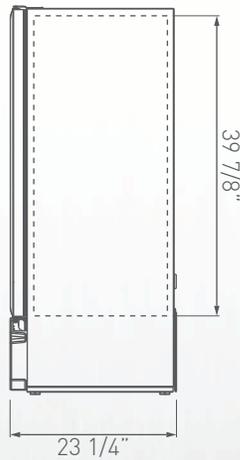
PRODUCT VIEWS



TOP VIEW



FRONT VIEW



SIDE VIEW

Warranty:

One year limited warranty on all parts and labor, an additional 4 year warranty on compressor. (USA and Canada only)

Dimensions rounded up to the nearest inch or millimeter. Specifications subject to change without notice.

Customer Service: 866-363-0079 | WWW.IMBERAFOODSERVICE.COM

TECHNICAL SPECIFICATIONS

Exterior Dimensions	
L:	24 7/8" 632 mm
D:	23 1/4" 590 mm
H:	53 3/4" 1365 mm

Interior Dimensions	
L:	21 7/8" 555 mm
D:	18 5/8" 472 mm
H:	39 7/8" 1013 mm

Shelf Size	
L:	20 7/8" 530 mm
D:	17 3/8" 440 mm

Weight	180.8 Lbs 82.0 Kg
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Shelves	3
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Capacity 20oz.	Flat: 126
	Gravity: 108

REFRIGERATION DATA

Energy Consumption	1.740 kWh/day
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Voltage	115/60
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Horse Power	1/8
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AMPS	3.0
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LOGISTIC

Trailer Loads	40': 54
	53': 80

Certifications	UL: ✓
	ES: ✓
	EPH/NSF: ✓

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

BMAD System (Low maintenance high performance).
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