



SERVING THE FOOD INDUSTRY SINCE 1951

41 CU. FT. TWO-SWING DOOR REFRIGERATION

Model: VRD43 Item 41218

With a large capacity, this is an ideal cooler to display products in a large space



KEY FEATURES

- · BMAD refrigeration system, allow to cool down the interior and mantain 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.









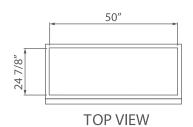


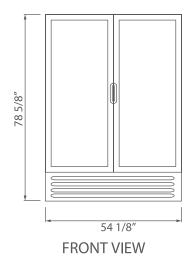
ELITE SERIES REFRIGERATION

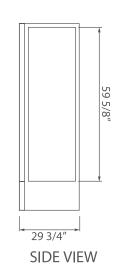
41 CU. FT. TWO-SWING DOOR REFRIGERATION



PRODUCT DIMENSION







TECHNICAL SPECIFICATIONS	
ITEM NUMBER	41218
MODEL	VRD43
DESCRIPTION	41 cu.ft. Two-Swing Door Refrigeration
VOLUME	41 .6ft³ / 1179.7 liters
DOORS	2
SHELVES	10
SHELF SIZE	24 1/4" x 19 3/4" / 615mm x 501mm
CAPACITY	20 oz Total: 560 Front: 8 Gravity feed: 560 12 oz Total: 1134 Gravity feed: 560
TEMPERATURE RANGE	0°C - 7°C / 32°F - 44.6°F
ENERGY CONSUMPTION	5.550 kWh/day*
ELECTRICAL	115 V / 60 Hz / 1 Ph
CORD LENGTH	118" / 3000 mm
HORSEPOWER	1/2
AMPS	10
WEIGHT	Gross: 466.3 lbs. / 211.5 kg. Crated: 472.9 lbs. / 214.5 kg.
INTERNAL DIMENSIONS (WDH)	50" x 24 7/8" x 59 5/8" / 1270 x 633 x 1515mm
DIMENSIONS (WDH)	54 1/8" x 29 3/4" x 78 5/8"/ 1375 x 756 x 1997 mm

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





NEMA

5 - 15 125 VAC / 15 AMP





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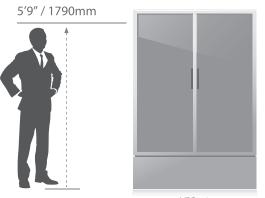












VRD 43



BMAD System (Low maintenance high performance). Dimensions rounded up to the nearest inch or milimeter. Specications subject to change without notice.

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