

Project Name:
Location:
ltem #:
Otv:

Maxx Cold V-Series 2 Glass Door Reach-In Refrigerator, Bottom Mount

MVR-49GDHC



ELECTRIC

115V / 60Hz / 1Ph Cord Length (Inches): 98.5" Plug Type: NEMA 5-15P Cord set included

NEMA 5-15P



3RD PARTY APPROVALS





WARRANTY (USA / CANADA)

6 Months Parts and Labor, 1 Year Compressor Warranty

For more information, contact: TechnicalServices@TheLegacyCompanies.com or 877.368.2797



Ideal for showcasing your goods in restaurants, cafes, bakeries, catering businesses and more, theMaxx Cold V-Series 2 Glass Door Reach-In Refrigerator is a smart investment. Offering ample storage space for perishable goods, ingredients, prepared foods and beverages, this commercial reach-in refrigerator measures 54"W and has a storage capacity of 42 cubic feet. It is constructed of a durable, easy-to-clean stainless steel exterior and painted aluminum interior.

FEATURES AND CONSTRUCTION

- Reach-in refrigerator with two self-closing, locking, dual-pane glass doors with easy-to-grip handles
- Constructed of a durable, easy-to-clean stainless steel exterior and interior
- Includes 6 adjustable heavy-duty wire shelves
- 42 cu ft storage capacity
- Open door alert beeps when door has been open for 3 minutes
- Equipped with 4" swivel casters for easy mobility in your commercial kitchen
- Automatic defrost system
- Temperature range 34°F to 40°F (1°C to 4°C)
- LED temperature display is easy to read
- Automatic defrost system
- Automatic interior lighting

NOMINAL STORAGE CAPACITY-

Cubic Feet: 42.06 cu. ft.

TEMPERATURE -

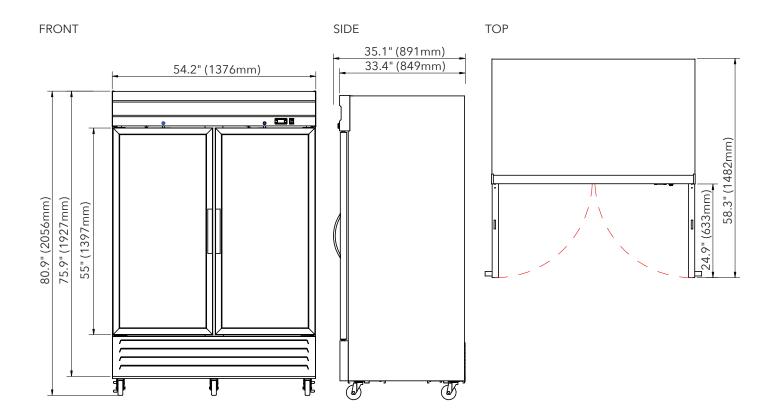
- Holding Temperature (Fahrenheit): 32° 100°
- Efficient forced-air refrigeration system

These models are designed to operate in an environment where temperature and humidity do not exceed 75°F (24°C) and 55% relative humidity



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Reach-In

Doors	Shelves	Amps	Refrigerant	Dimensions	ltem Weight lbs	Shipping Weight lbs
2	6	2.2A	R290 3 oz	35.10" x 54.20" x 80.90"	342.0	460.0

INSTALLATION -

• Shorter caster options are available to lower the overall height of the unit

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this document are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.