

GDL Series, Remote, Swing Door Reach-In Freezers

model GDL-3 shown below



- **Remote Refrigeration Allows for Greater Capacity**
- **Full Vision Glass Doors Provide Optimum Display**
- **Ideal Frozen Food and Ice Cream Merchandiser**
- **Energy Efficient, Self-Closing, Reversible Swing Doors**
- **Electrically Heated Doors and Frames**
- **Mirror Finish Stainless Steel Front**
- **Full Length Lighting for Maximum Visibility**
- **Heavy Duty, Solid Core Urethane Insulation**
- **Electric Evaporator and Automatic Defrost Clock**
- **Forced Air Cooling Provides Thorough Circulation**



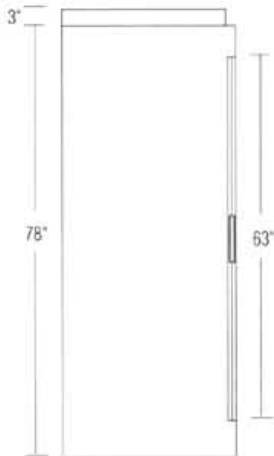
Marc Refrigeration

7453 Northwest 32nd Avenue, Miami, Florida 33147 • (305) 691-0500



GDL Series, Remote, Swing Door, Reach-In Freezers

**While everyone else says there optional...
only Marc offers these kind of features STANDARD!**



• Quality Construction for a Longer Life

Mirror finish, stainless steel front provides for a beautiful, easy to clean exterior surface. The bright white aluminum interior allows maximum light reflection and higher visibility. A stainless steel bottom pan, along with a heavy gauge steel frame, insures years of dependable, rust resistant service.

• Self-Closing Swing Doors Offer Energy Efficiency

Designed to visually merchandise your investment, the reversible swing glass doors permit energy efficiency with full vision display. Multi-pane thermoglass is used to protect against loss of temperature and moisture penetration. The self-closing mechanism makes certain that the doors are thoroughly closed after each opening. The doors and frames are also heated to prohibit condensation.

• Energy Saving Electronic Ballasts

Electronic ballasts saves money on your electric bills and reduces heat build up. Eliminates light flicker on start-up and dimming on low temperature (GDL-1 & GDL-1 S/c excluded from this feature).

• Optically Designed Light Reflectors

Optically designed light reflectors reduces light glare previously visible from the front of the case using a standard T-8 fluorescent lamp. (GDL-1 & GDL-1 S/c excluded from this feature).

• Heavy Duty, Solid Core Urethane Insulation

High density, solid core, urethane insulation maintains low temperature even in the harshest environments. It is further sealed to insure that there is no moisture infiltration.

• Electric Defrost Evaporator & Auto Defrost Clock

The auto defrosting clock insures the proper cycling for optimum freezer conditions. Expansion valve included.

• Remote Refrigeration Offers Higher Capacity

Forced air cooling enables thorough circulation throughout the cabinet. Using remote refrigeration maximizes storage capacity while allowing a reduction of compressor heat within the immediate area.

We reserve the right to change the specifications without notice.



model	height	length	depth	shelf size	no. of doors	approx cubic ft	condenser unit HP	electrical volts & amps	approx shpg wt
• GDL 1	81"	30"	31 1/4"	4 - 20 x 25	1	27	3/4** frz food 3/4** ice crm	220/1/60 - 4 amps † 115/1/60 - 6.5 amps ††	450 lbs
• GDL 2	81"	54"	31 1/4"	8 - 20 x 23 3/8	2	50	1** frz food 1 1/2** ice crm	220/1/60 - 8.1 amps † 115/1/60 - 7.6 amps ††	600 lbs
• GDL 3	81"	78"	31 1/4"	12 - 20 x 23 3/8	3	78	1 1/2** frz food 2** ice crm	220/1/60 - 10.2 amps † 115/1/60 - 10.5 amps ††	800 lbs
• GDL 4	81"	101 3/4"	31 1/4"	16 - 20 x 23 3/8	4	102	2** frz food 3** ice crm	220/1/60 - 16.2 amps † 115/1/60 - 13.5 amps ††	1000 lbs
• GDL 5	81"	126"	31 1/4"	20 - 20 x 23 3/8	5	128	3** frz food 5** ice crm	220/1/60 - 18.3 amps † 115/1/60 - 17 amps ††	1200 lbs
• GDL 6	81"	150"	31 1/4"	24 - 20 x 23 3/8	6	160	4** frz food 5** ice crm	220/1/60 - 20.5 amps † 115/1/60 - 20.5 amps ††	1450 lbs

30" Doors available - Add 6" per door for length - Call for pricing.

* This size condenser unit is installed on this model.

** This size condenser unit is **RECOMMENDED** for this model. Consult a competent refrigeration mechanic to determine the appropriate size for your specific application.

The appropriate condenser size will vary depending on length of run, indoor/outdoor use, etc. † Electrical requirements for fans. †† Electrical requirements for lights.

• Field electrical supply required.

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