



BGF-23

BGF-23 SERIES

Bottom Mounted Glass Door Freezer

MODEL
 BGF-23

FEATURES

STANDARD ELECTRONIC CONTROL

- Displays temperature
- Fan working indicator
- Door open alarm that sounds after door is open more than 30 seconds
- Easily adjusted temperature settings



CONSTRUCTION

- Four white epoxy-coated, heavy-duty welded wire shelves
- Two-inch thick foamed-in-place "low ODP" urethane insulation
- Interior fluorescent light
- Lighted promotional graphic panel
- Standard 4" casters
- Independent on/off switch
- Rear wall guard for efficient air circulation

FINISH

- White epoxy polyester exterior finish (powder coated)
- Stainless steel top and bottom on interior
- Interior sides and back coated with white PVC laminate

DOOR

- Auto-close, triple pane, heated glass door with hold-open feature

- Door size: 27" x 55"
- White door frame
- Replaceable gaskets

REFRIGERATION

- Refrigerant: R-404A
- Self-contained, bottom mounted, factory tested refrigeration system
- Slide-out system for easy access
- Top mounted, low profile interior fan housing
- Temperature range: 5° to -15°F (-18° to -26°C)
- R-factor (insulation efficiency rating): 16.67

WARRANTY

- Standard limited four year extended compressor and one year limited parts and labor



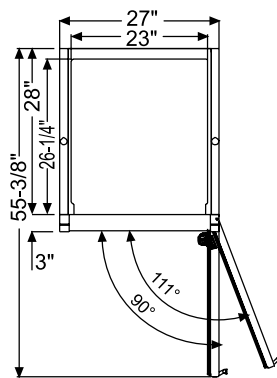
BGF-23 SERIES

BOTTOM MOUNTED GLASS DOOR FREEZER

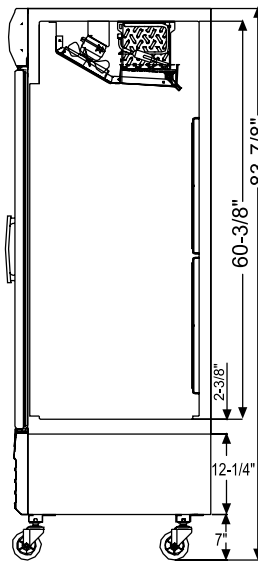
TECHNICAL SPECIFICATIONS

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	CAPACITY CU. FT.	SHIP CU. FT.	SHIP WT. (LB/KG)
	L	D	H*	L	D	H*							
BGF-23	27	31	83 ^{7/8}	686	787	2130	115	8.2	3/4	1	23.0	48.5	400/182

*Height includes casters.



PLAN VIEW



SIDE VIEW

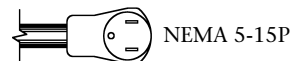
LISTINGS



California Energy Commission Certified

HOOKUP

Via plug in 5 ft. long, flexible 14/3 cord with molded plug.



BID SPECIFICATIONS

Item no. BGF-23.

Provide _____ () Bottom Mounted Glass Door Freezer(s), Master-Bilt model no. BGF-23.

Freezer will be equipped with a standard electronic controller system with monitoring and alarm functions.

Doors will feature triple pane glass. They will also be heated and will have auto-close and hold-open features as well as replaceable gaskets.

Four white epoxy-coated, heavy-duty

welded wire shelves will be provided.

Freezer construction will consist of two-inch thick foamed-in-place "low ODP" urethane insulated walls. Cabinet interior top and bottom constructed of stainless steel.

Freezer will contain an interior fluorescent light and a fluorescent-lit promotional graphic panel. Other standard features will include 4-inch casters, an independent on/off switch and a rear wall guard for efficient air circulation.

The refrigeration system will be self-con-

tained, bottom mounted and factory tested. The system will also be a slide-out type for easy access. Refrigerant type will be R-404A. Temperature range will be 5° to -15°F (-18° to -26°C)

Freezer to have standard limited four year extended compressor warranty and one year limited parts and labor warranty.

Freezer to be UL, C-UL and NSF listed also California Energy Commission certified.

NOTE: Cabinet designed for optimum performance in air-conditioned area at 75°F ambient and 55% relative humidity. All specifications subject to change without notice.



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