

Global Series Reach-In Refrigerator

	GCR1-S	GBR1-S	GBSR1-S	GCR2-S	GBR2-S	GBSR2-S
	GCR1-SH	GBR1-SH	GBSR1-SH	GCR2-SH	GBR2-SH	GBSR2-SH
	GCR3-S	GBR3-S	GBSR3-S	GCR3-SH	GBR3-SH	GBSR3-SH
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Global Series GCR2-S

• Top mount refrigeration system featuring TXV expansion valve

- and hot gas condensate removal • Digital exterior temperature
- display with high/low temp visual alarms
- Energy saving LED interior light
- Removable side louver
- Raised ABS interior door liner
- Gray epoxy coated shelves (3 per section) with shelf bridge
- Smart door hinge that auto
- closes up to 90° and stays open
- Integral door handle
- 180° door opening
- Energy efficient door gasket removable without tools
- Locking doors

past 90°

- 5" locking casters shipped loose for field installation
 - 10' cord and plug attached

- Standard Features of Series GC: Stainless steel interior front
- Mill finish aluminum exterior
- sides • Gray coated aluminum interior
- · Anodized aluminum interior floor
- 5 position pin shelf support Standard Features of
- Series GB/GBS:
- · Stainless steel exterior front
- Stainless steel exterior sides · Gray coated aluminum interior (Series GB)
- 200 series stainless steel interior (Series GBS)
- Stainless steel interior floor
- Field rehingable doors
- · Stainless steel pilaster with shelf clips
- Vapor lock relief valve

Refrigeration system: All components are mounted to the top cabinet ceiling, outside the food zone and are assembled as one piece and can be removed as one piece. Environmentally friendly R404A refrigerant is used. System has the capability of maintaining between 33°F and 40°F in heavy use food service operations. Refrigerant is metered using a highly responsive thermostatic expansion valve. System is controlled using an electronic temperature control, which provides improved pull down times, reducing compressor cycling and longer compressor life with lower energy consumption. Control system uses adaptive defrost to assure evaporator coil is free of ice and operating at optimum efficiency. Evaporator condensate is eliminated using an energy efficient hot gas system.

Units are completely insulated with high density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane.



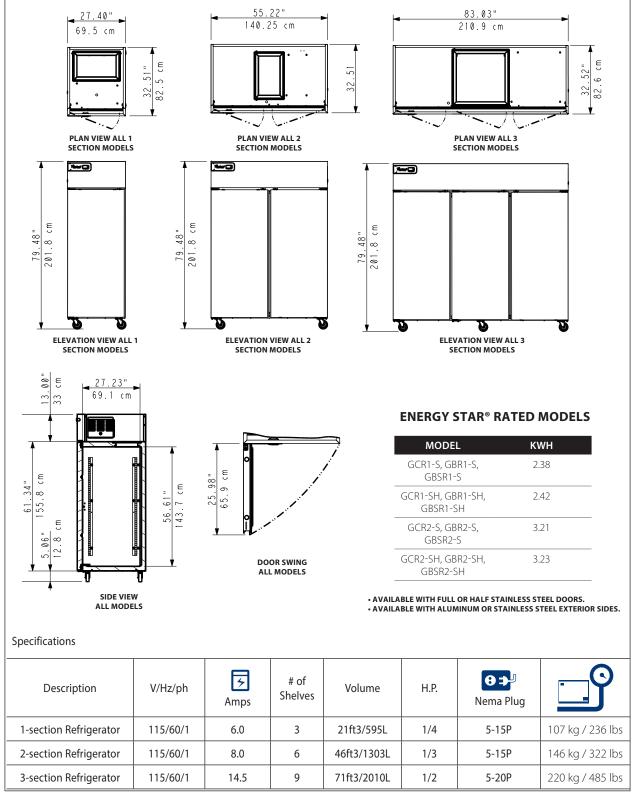


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