

Product Specifications Sheets



Model No.	Description	Length	Depth	Height	Voltage	Amps	HP/BTUs	Power Cord	Est. Ship Weight
GSR48BM	Two Door	52.25"	34.75"	82.25"	115	10.1	1/3 / 2400	5-15P	570
GSR75BM	Three Door	78.00"	34.75"	82.25"	115	13	1/2 / 4400	5-20P	790
GSR102BM	Four Door	103.75"	34.75"	82.25"	115/208-230	6.4/7.1	3/4 / 5920	L14-20P	1075

MODEL NUMBER SUFFIX - B = Black W = White SS = Stainless Steel
 • Cases are designed to operate at 75 degrees Fahrenheit and 55% relative humidity
 • Specification subject to change without notice



Standard Specifications and Optional Features

CONSTRUCTION

- UL Classified to ANSI/NSF 7
- Heavy Duty Construction
- Foamed in place CFC free foam
- Removable front grille for easy servicing
- 2, 3, or 4 door models available

INTERIOR

- White aluminum ends and back
- White aluminum floors
- Aluminum evaporator fan housing
- 4 heavy duty epoxy coated shelves per door
- Mounted thermometer

EXTERIOR

- White aluminum ends and fronts
- Triple pane glass doors 23-3/4" x 62-1/4"
(provides wide view display)

FINISHES

- Doors - Anthony style 101 - chrome finish

LIGHTING

- Vertical light behind mullion
- 2 Dr = 1 light
- 3 Dr = 2 light
- 4 Dr = 3 light

ELECTRICAL REQUIREMENTS

- Unit must be hard wired
- UL/CUL listed
- 115V/208-230V

REFRIGERATION

- R134A expansion valve system
- 2, 3, and 4 door expansion valve
- Electric condensate fan
- Remote available

OPTIONAL FEATURES

- Digital or dial thermometer
- Extra shelf with clips
- Door locks
- Insulated divider for line ups
- Stainless steel, laminated or paint
- 5" casters
- 6" legs

Important Note:

All refrigerated cases are designed to operate in an environment of 75 degrees and 55% relative humidity. Product must be cooled before being displayed within the case.

DRAIN IS REQUIRED



Technical Data

Model No.	SC R	GSR48BM R-GSR48BM	GSR75BM R-GSR75BM	GSR102BM R-GSR102BM
Length		52.25"	78.00"	103.75"
Height w/ 5" casters		82.25"	82.25"	82.25"
Depth with drain cover (Dimensions are +/- 1/4")		34.75"	34.75"	34.75"
Operating temperature		38°F to 41°F	38°F to 41°F	38°F to 41°F
Refrigerant (expansion valve)	SC	R134A	R134A	R134A
System type		Capillary tube	Capillary tube	Expansion valve
Compressor size HP	SC	1/3	1/2	3/4
Refrigeration		Temp. control	Temp. control	Pressure control
Defrost per day (24 hours)	Air Defrost	3 @ 30 min.	3 @ 30 min.	3 @ 30 min.
BTU's at +20°F Evap. Temp.	R	4060	5150	8120
Voltage	SC	115/208-230	115/208-230	115/208-230
Amperage	SC	10.1	13	6.4/7.1
Amps - lights, fans, remotes	R	2.5	3.3	4.9
Cord and plug	SC	5-15P	5-20P	L14-20P
	R	NO	NO	NO
Exterior color		W, B, SS	W, B, SS	W, B, SS
Interior color		W, B, SS	W, B, SS	W, B, SS
Inside end panels		W, B, SS	W, B, SS	W, B, SS
Floors		W, B, SS	W, B, SS	W, B, SS
Drain electric condensate		YES	YES	YES
Total Shelves		8	12	16
Door Size		27.88" x 59.5"	27.88" x 59.5"	27.88" x 59.5"
Cubic Capacity		48	75	102
Shipping Info				
Height		86"	86"	86"
Depth		56"	84"	109"
Length		58"	84"	109"
Gross weight SC/R		570/559	790/665	1075/925
Cubic feet		77	125	236

(ALL WHITE OR ALL BLACK, NO EXTRA CHARGE—IF COLORS ARE MIXED AN ADDITIONAL CHARGE WILL APPLY)

Prefix

SC = Self Contained
R = Remote

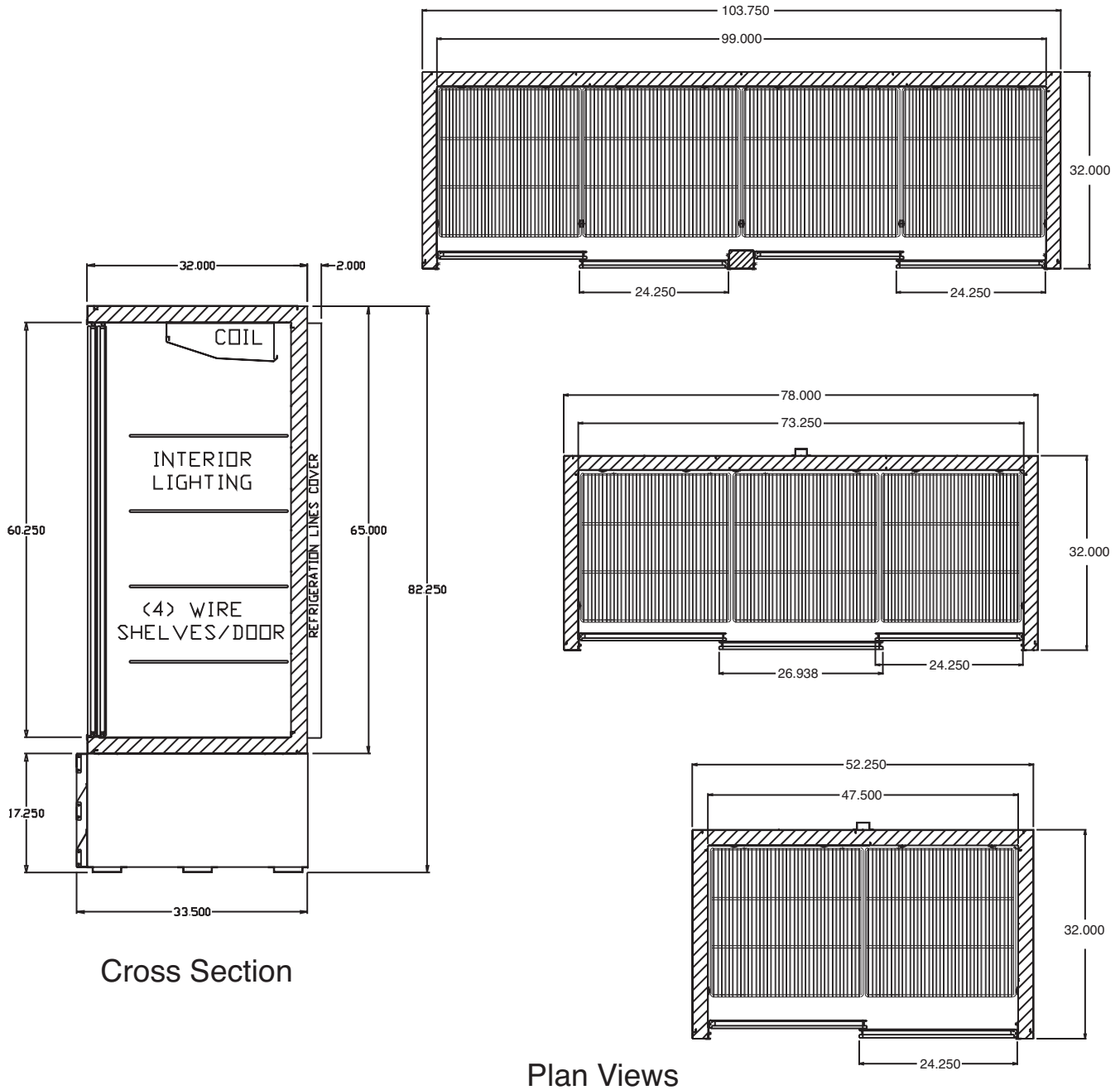
Suffix

B = Black
W = White
SS = Stainless Steel
LS = T8 lighting
LED = LED lighting

- Cases are designed to operate at 75 degrees Fahrenheit and 55% relative humidity
- Cases are equipped with drains; check your local building codes for connection requirements.
- Specification subject to change without notice



Technical Data • Side View • Plan View



Cross Section

Plan Views

