



Project: _____
 Location: _____
 Item #: _____
 Quantity: _____

Griddle Stand Refrigerators

GRS MODELS — **GRS-1-S7**
 Stainless steel **GRS-2-S7**
 exterior and **GRS-3-S7**
 interior.

Remote Models Available (Two and Three Section Models Only)



GRS-2-S7
Stainless Steel Tops are Optional

Standard Features

- Dial Thermometer
- Stainless Steel Case Front, Drawers and Sides
- Heavy-Duty Drawer Track - 250 lb. Test
- Adjustable Stainless Steel Legs
- Safety Grip Handles
- One Piece Self-Adjusting Magnetic Gaskets
- Condensate Automatically Evaporated
- Energy Efficient Refrigeration System
- Environmentally Friendly R-134a Refrigerant
- Stainless Steel Sub Top

Optional Features and Accessories

- Stainless Steel Top and Back
- 5" Diameter Heavy-Duty Swivel Casters
- Remote Models (Two and Three Section Models Only)

Note: Drawer pans by others (Each drawer frame will accept two 12 x 10" pans up to 4" deep.)

Cabinet:

The cabinet front and drawers are constructed of heavy gauge polished stainless steel to maintain an attractive appearance after years of heavy use. Foamed-in-place polyurethane insulation throughout the cabinet and drawers ensures the ultimate in energy efficiency.

Refrigeration System:

All components of the self-contained refrigeration system are contained within a side mounted housing and concealed behind a louvered grille. All condensate water is disposed of automatically by the energy efficient condensate evaporator, no plumbing is required.

Drawers:

Easy glide drawers are mounted on heavy-duty 250 pound test tracks and have self-adjusting magnetic gaskets for positive sealing action. Humidity control wires located around the drawer opening prevent condensation from forming on the cabinet front and are concealed by a high impact, non-conductive thermal breaker strip. The drawer and liner are constructed of stainless steel, which resists denting and scratching and is easy to clean.

Approvals:		Victory Refrigeration specification sheets are available online at www.victory-refrig.com .
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CHARACTERISTICS	ONE SECTION	TWO SECTION	THREE SECTION	TWO SECTION REMOTE	THREE SECTION REMOTE
Width, Overall	50 1/8	77 1/4	105	60 1/2	87 3/8
Depth, Overall (incl. drawers)	32 7/8	32 7/8	32 7/8	32 7/8	32 7/8
Height, Case (incl. adj. legs)	25 1/2	25 1/2	25 1/2	25 1/2	25 1/2
Height, Case with Stainless Steel Top incl. adj. legs)	26 1/4	26 1/4	26 1/4	26 1/4	26 1/4
Capacity Net (cubic feet)	6.0	12.0	18.0	12.0	18.0
No. of Drawers	2	4	6	4	6
No. of 12 x 20 Pans (not furnished)	4	8	12	8	12
Cabinet Voltage	115/60/1	115/60/1	115/60/1	115/60/1	115/60/1
Feed Wires	2	2	2	2	2
Condensing Unit Voltage	115/60/1	115/60/1	115/60/1	—	—
Condensing Unit Size (HP)	1/4	1/4	1/4	—	—
Total Amperes	8.0	8.3	8.6	—	—

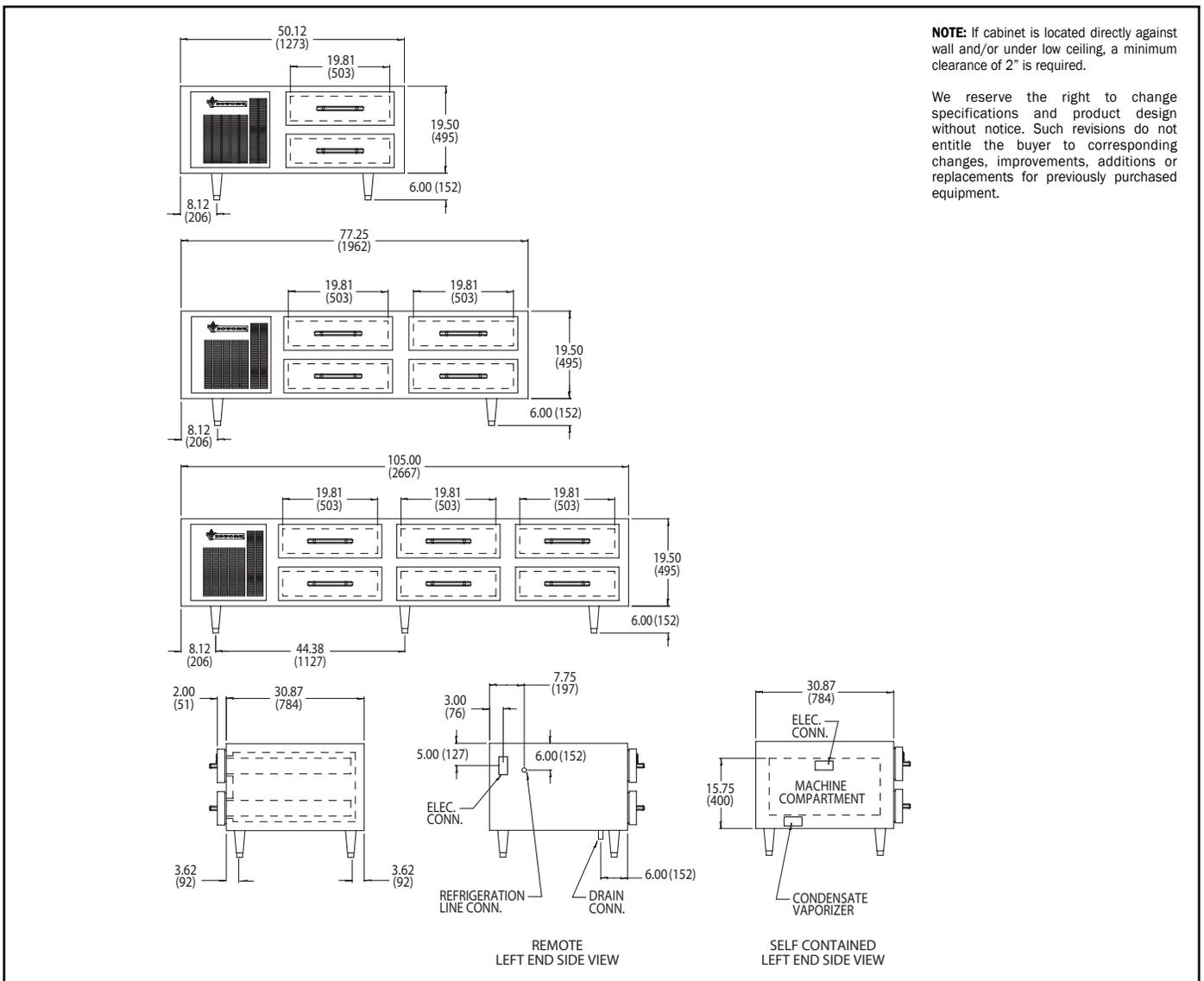
Crated dim. & wts.	Ht.	Width	Depth	Cu. Ft.	Lbs
One Section	34 1/4	56 1/4	36 3/4	43.1	320
Two Section	34 1/4	83 1/4	38 3/4	63.9	400
Three Section	34 1/4	111	38 3/4	85.3	560

FOR REMOTE MODELS— Substitute an "R" for the "S" in suffix. For example: Model GRS-1D-S7 (self-contained) would be GRS-1D-R7 remote cabinet. Air circulating fans, expansion valve and plasticized coil are provided. Condensing units not supplied. The following units are recommended with 1/2" O.D. Suction line, 3/4" O.D. Liquid line.

REMOTE REFRIGERATION

	Cond. Unit	BTUH	Cabinet	Amps
Two Section	1/4 H.P.	2030	115/60/1	4.3
Three Section	1/4 H.P.	2030	115/60/1	4.5

Dimensional tolerance ± 1/4" Metric dimensions (MM)



NOTE: If cabinet is located directly against wall and/or under low ceiling, a minimum clearance of 2" is required.

We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

Continuous product development may necessitate specification changes and design without notice.



Victory participates in the KCL CADalog, the most current source of CAD symbols for foodservice designers worldwide. Symbols include standard equipment in plan, side, front and 3-D views, layered for FEDA/FCSI recommended guidelines.