



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

Display Refrigerators (Sliding Full Length Doors)

DRS MODELS —	DRS-2D-S7-LD	DRSA MODELS —	DRSA-2D-S7-LD	DRA MODELS —	DRA-2D-S7-LD
Stainless steel exterior and interior.		Stainless steel exterior. Aluminum interior.		Stainless steel fronts and doors. Aluminum sides and interior.	

Pass-Thru and Remote Models Available



DRS-2D-S7-LD

DRS and DRSA Models

- Digital Thermometer/Battery Back-Up
- Adjustable Stainless Steel Legs

DRA Model

- Dial Thermometer
- Adjustable Legs

Standard Features (all models)

- Energy Saver Switch
- Fluorescent Light Switch
- Stainless Steel Case Front
- Adjustable Wire Shelves
- Self-Closing Double Pane Sliding Glass Doors
- Bright Fluorescent Interior Lighting
- Energy Saving Thermal Breaker Strips
- Plasticized Fin Coil
- Environmentally Friendly R-134a Refrigerant
- Non-Electric Condensate Evaporator
- Cord and Plug Attached on 115v Models 12 Amps or Less

Optional Features and Accessories

- Dial or Digital Thermometer
- Special Display Case Door Locks
- Adjustable Stainless Steel Wire Shelves
- Stainless Steel Angle Pan Slides
- Zinc Plated Wire Pan Slides
- 5" Diameter Heavy-Duty Swivel Casters with Brakes
- Stainless Steel Case Back
- Remote and Pass-Thru Models

Cabinet:

The Victory Display Refrigerator is ideal for applications where display of products is required for customer self-service sales and can be used as a working refrigerator where space is limited. The cabinet front is constructed of heavy gauge polished stainless steel. Foamed-in-place polyurethane insulation throughout the cabinet ensures the ultimate in energy efficiency. Each display refrigerator has bright fluorescent interior lighting to give high visibility to the stored product.

Doors:

The self-closing, full height sliding glass doors are double glass vacuum-sealed and are completely encased in high impact ABS material frames. The doors glide easily on stainless steel ball bearing wheels.

Shelving:

The wire shelves are adjustable in one-inch increments. A wide variety of optional pan slides for 18"x26" and 14"x18" trays and pans are available.

Refrigeration System:

All components of the self-contained refrigeration system are mounted on top of the cabinet. The air circulating fans and the forced convection-cooling coil are contained in an insulated housing separate from the product food zone allowing for maximum food storage capacity. All condensate water is disposed of automatically by the energy efficient non-electric condensate evaporator, no plumbing is required.

Approvals:



Victory Refrigeration specification sheets are available online at www.victory-refrig.com.

CHARACTERISTICS

	TWO SECTION	
	Reach-In	Pass-Thru
Width, Overall	52 1/8	52 1/8
Depth, Overall (incl. handles)	34 3/8	36 3/8
Height, Overall (incl. adj. legs)	84	84
Clear Sliding Door Width	19 1/2	19 1/2
Clear Full Door Height	50 1/8	50 1/8
Capacity Net (cubic feet)	46.5	48.0
No. of Half Doors	2	4
No. of Shelves	6	6
Shelf Area (square feet)	36.0	36.0
Cabinet Voltage	115/60/1	115/60/1
Feed Wires	2	3
Condensing Unit Voltage	115/60/1	208-230/60/1
Condensing Unit Size (HP)	1/2	3/4
Total Amperes	12.1	10.9

Crated dim. & wts.	Ht.	Width	Depth	Cu.Ft.	Lbs
Two Section	87	63 ^{3/8}	44 ^{3/4}	143.3	610

Approximate Pass-Thru weights, add 15%

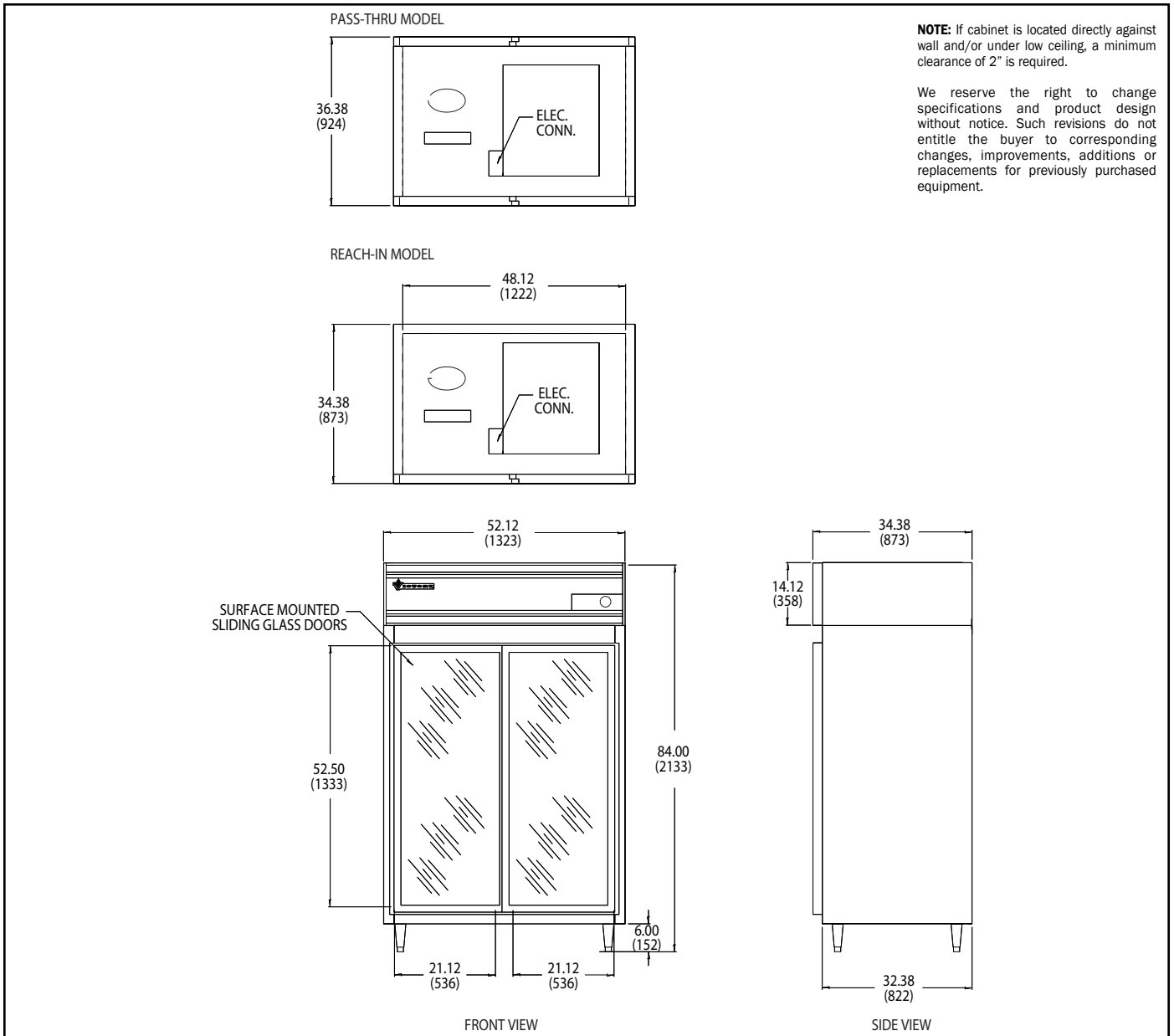
FOR REMOTE MODELS—Substitute an “R” for the “S” in suffix. For example: Model DRS-2D-S7-HD (self-contained) would be DRS-2D-R7-HD remote cabinet. Air circulating fans, expansion valve and plasticized coil are provided. Condensing units not supplied. The following units are recommended with 1/2” O.D.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

REMOTE REFRIGERATION

	Cond. Unit	BTUH	Cabinet	Amps
Two Section	1/2 H.P.	4400	115/60/1	3.7

For Remote Pass-Thru—Consult factory

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



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 FEDAI/FCSI recommended guidelines.