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Glass Door Merchandisers

Sliding Glass Door Coolers

Models

- DMER33-SLG 33ft³ capacity sliding glass door cooler
- DMER45-SLG 45ft³ capacity sliding glass door cooler
- DMER67-SLG 67ft³ capacity sliding glass door cooler

Project
Item
Quantity
CSI Section 11400
Approved
Date

Options &

Wire shelf kit

Accessories



DMER67-SLG

Standard Features

- Blue top header sign standard
- Forced air evaporator for quick temperature pull down
- Attractive PVC frame
- Unit sits upon adjustable levelers
- Double paned Low-e glass door
- Four heavy duty shelves per section
- Built in door handle
- Robust body with 2-1/4" thick walls, injected with CFC-free polyurethane
- Exterior cabinet made of galvanized, prepainted steel, with baked polyester paint
- Listed to NSF-7 for the storage and/or display of packaged or bottled product
- Heavy duty condensing unit for R134a, located in front for easy-access maintenance
- Forced-air condenser made of copper and aluminum, resistant to rust and saline environments
- Reinforced 16-gauge steel base
- One year parts and labor warranty and an additional four year compressor warranty (U.S.A./Canada only)

Specifications

The exterior is constructed of galvanized, pre-painted steel, with a baked polyester paint. The base is reinforced 16-gauge steel.

The interior is an attractive, NSF approved, white interior cabinet. It's robust body is constructed of 2-1/4" thick walls. The entire cabinet structure is insulated with high-density foamed in place CFC-free polyurethane. Innovative LED interior lighting design is protected by safety shielding. Four adjustable heavy duty coated wire shelves are provided per section.

Refrigeration System: Forced air condenser is made of copper and aluminum, resistant to rust and saline solutions. The self-contained refrigeration system uses environmentally friendly (CFC-free) 134A refrigerant. It is located in the front of the unit for easy access. The refrigerant flow is controlled using a capillary tube. Forced air evaporator ensures quick temperature pull-down.

Door: Extruded frame door is constructed with Low-E, double pane thermal glass. They are the latest in energy efficient technology.





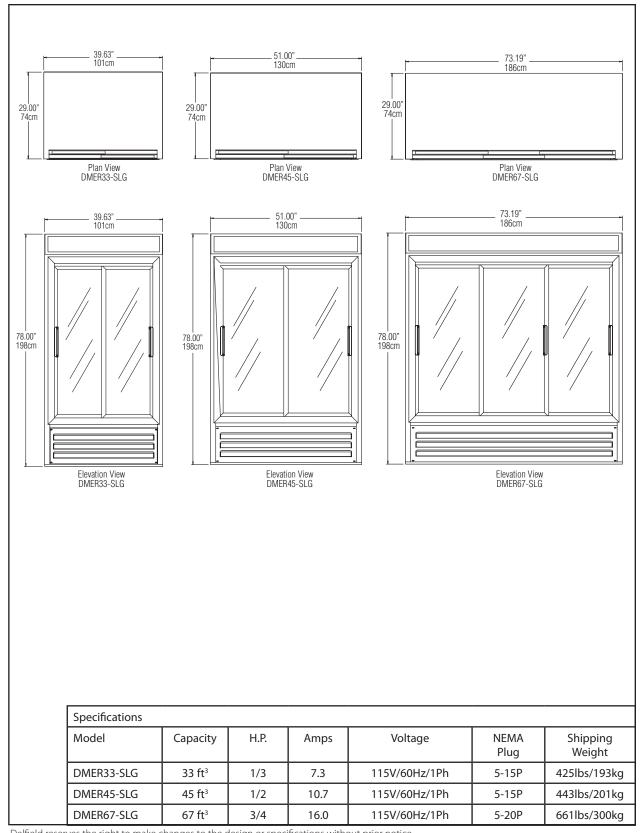
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Delfield reserves the right to make changes to the design or specifications without prior notice.

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