



LGP TOP MOUNT GLASS-DOOR VERTICAL MERCHANDISERS

Low-Temperature Glass-Door Freezers

Globals low temperature top mount vertical glass door merchandisers are designed to enhance product display increasing sales revenue. The cabinets offer an extra-large glass viewing display area and the LED lighting brilliantly magnifies the products throughout the cabinet.

Top mount merchandisers are available in one door (T30LGP), two door (T50LGP) and three door (T80LGP) models. The option of the three sizes makes it easy to create merchandising walls of variable lengths to fit the design of your store.









All products are certified for energy, safety and sanitation. NSF/ ANSI 7 Standards

FEATURES

- 20 Gauge steel interior and exterior foamed in place with white powder coat paint
- **LED Lighting**
- Full height triple pane heated glass doors with heated perimeter and mullions
- Digital temperature controller with programmable defrosts and LED display
- Auto switch turns off fans if door opened eliminating frost & icing issues
- Heated drain pan dissipates condensation, no plumbing required
- Top mount compressor
- (4) adjustable cantilever shelves & (1) bottom shelf per door
- Temperature Range 0°F to -20°F

ACCESSORIES

- Cantilever Shelf Kits
- Caster Base Kit
 Black Color Option
- · Stainless Steel Exterior Option

TOP MOUNT VERTICAL MERCHANDISERS

Refrigerant Type: R290

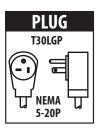
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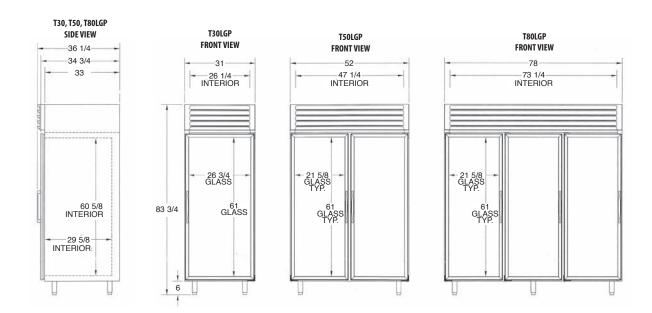
MODEL	T30 LGP	T50LGP	T80 LGP
Temp Range	0°F to −20°F	0°F to −20°F	0°F to −20°F
Exterior Dimensions			
Length	31"	52"	78"
Depth	361/4"	36 ¹ / ₄ "	361/4"
Height	83¾"	83¾"	83¾"
Interior Dimensions			
Length	261/4"	471/4"	731/4"
Depth	295%"	295%"	295%"
Height	605/8"	605%"	605/8"
Capacity	27.3 cu. ft.	49.1 cu. ft.	76.2 cu. ft.
Shipping Weight	650 lbs.	900 lbs.	1,200 lbs.
Electrical	115V/60/1	115V/60/1	115V/60/1
Fuse Size	20	20-30	20-30
Rated Amps	11.0	12.0	12.0

T30, T50, T80LGP

Top mount low temperature merchandiser, Global model T____LGP. The unit shall consist of white powder coat finished galvanized steel interior & exterior, foamed in place. The unit will be supplied with 4 cantilever shelves and a bottom shelf per door opening.

Cabinet as specified to use R290 refrigerant. Refrigeration control shall be thermostatic control with a temperature range of 0°F to -20°F. Cabinet to have independent on/off switch for compressor and lights.





Cabinet designed for optimum performance in air-conditioned area at 70°F to 75°F ambient temperature and 50% to 55% relative humidity.

Global Refrigeration, Inc., reserves the right to change specifications, terms, and prices without notice.