



T30 LGP



T50 LGP



T80 LGP

Top Mount Vertical Glass-Door Merchandisers

Low-Temperature Glass-Door Cabinets

Reach-in merchandisers are designed to enhance your product sales through improved merchandising. All models offer increased viewing area, excellent product illumination and adjustable cantilever shelves.

Merchandisers are available in one-, two-, and three-door models to fit most common applications. In addition, models can be set side-by-side for a continuous merchandising look.

All models offer energy-efficient compressor design, snap-out covers on the anti-condensate heaters and improved air flow.



FEATURES:

- Microprocessor digital temperature and programmable defrost controller with LED digital display
- CRO and TXV valves
- LED Lighting
- Triple-pane glass doors with heated perimeter and mullions
- Auto door switch technology

- Largest glass viewing area in industry
- Energy Star compliant
- Temperature range 0°F to -20°F

OPTIONAL ACCESSORIES:

- Caster kit
- Skirt kit
- Additional cantilever shelves



Project:

Quantity:

Item#:

Model Specified:

Approval: _____

Top Mount Glass-Door Vertical Merchandisers

TECHNICAL DATA

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	36 1/4"	36 1/4"	36 1/4"
Height	83 3/4"	83 3/4"	83 3/4"
Interior Dimensions			
Length	26 1/4"	47 1/4"	73 1/4"
Depth	29 5/8"	29 5/8"	29 5/8"
Height	60 5/8"	60 5/8"	60 5/8"
Capacity	27.3 cu. ft.	49.1 cu. ft.	76.2 cu. ft.
Shipping Weight	568 lbs.	744 lbs.	1,058 lbs.
Electrical	115V	208-230/115V	208-230/115V
Fuse Size	20	20-30	20-30
Rated Amps	13.0	12.5	16.0

SPECIFICATIONS

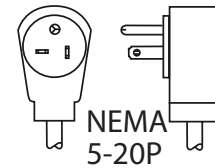
Item: T _____ LGP

Furnish () quantity. Top-mount Low-temperature Merchandiser, Kelvinator model T _____ LGP. The unit shall consist of white powder-coat finished galvanized steel interior and exterior, foamed in place. The Unit will be supplied with four cantilever shelves and a bottom rack per door opening.

Cabinet as specified to use R-404a refrigerant. Refrigeration control shall be electronic control with a temperature range of 0°F to -20°F. Cabinet to have independent on/off switch for compressor and lights.

Electrical Connections

T30 LGP

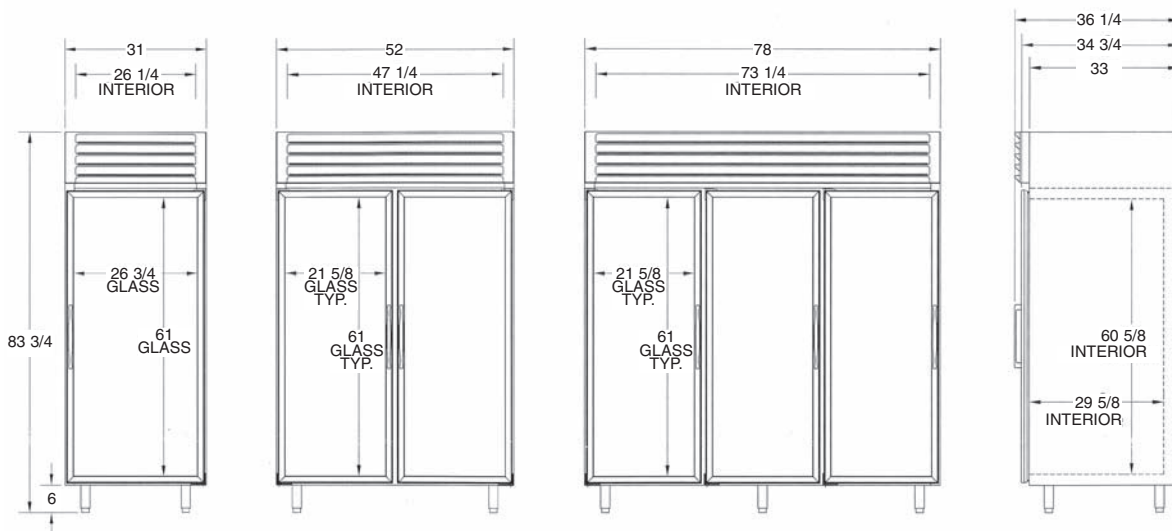


NEMA 5-20P

T50 LGP & T80 LGP



NEMA L14-20P



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



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