



T30 LSP



T50 LSP



T80 LSP

SOLID-DOOR LOW TEMPERATURE REACH-IN FREEZERS

Solid door low temperature freezers manufactured by Global Refrigeration are unsurpassed in performance, reliability, durability and offer the best ROI in the industry.

The cabinets are available in one, two and three door models and the patented Kelvinator refrigeration design offers interior cabinet temperatures ranging from 0°F to -20°F.



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

FEATURES

- 20 gauge steel interior/exterior with white powder coat paint
- Patented Kelvinator refrigeration design
- Solid high density foamed in place doors with heated perimeter and mullions
- Digital temperature controller with defrost options & LED display
- Temperature Range 0°F to -20°F
- Auto switch turns off fans when door opened eliminating frost/icing
- Fan(s) & extended evaporator coil eliminate frost on walls of cabinet
- Expansion valve provides quick pull down & reduces compressor run time
- Fin coil and forced air evaporator improve air flow & performance
- Highest capacity evaporator coil improves performance of unit
- Heated drain pan dissipates condensation, no plumbing required
- Energy star

ACCESSORIES

- Casters Kit
- Cantilever Shelf
- Bottom Shelf
- Shelf Kits
- Stainless Steel Exterior

SOLID-DOOR REACH-IN FREEZERS

TECHNICAL DATA

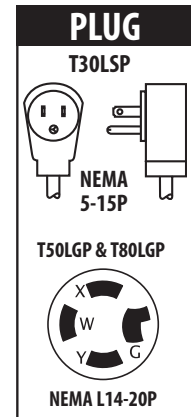
MODEL	T30LSP	T50LSPHD	T80LSP
Temp Range	0°F to -20°F	0°F to -20°F	0°F to -20°F
Exterior Dimensions			
Length	31"	52"	78"
Depth	36.88"	36.88"	36.88"
Height	83.75"	83.75"	83.75"
Interior Dimensions			
Length	26 ¹ / ₄ "	47 ¹ / ₄ "	73 ¹ / ₄ "
Depth	29 ⁵ / ₈ "	29 ⁵ / ₈ "	29 ⁵ / ₈ "
Height	60 ⁵ / ₈ "	60 ⁵ / ₈ "	60 ⁵ / ₈ "
Number of Doors	1	2	3
Door Construction	Foam-in-place urethane	Foam-in-place urethane	Foam-in-place urethane
Hinge Type	Spring-loaded, cam	Spring-loaded, cam	Spring-loaded, cam
Number of Shelves	4+1 bottom rack	8+1 bottom rack	12+1 bottom rack
Shelf Type	Cantilever, Epoxy Coated Steel Wire	Cantilever, Epoxy Coated Steel Wire	Cantilever, Epoxy Coated Steel Wire
Insulation	Foam-in-place urethane	Foam-in-place urethane	Foam-in-place urethane
Wall Thickness	2 ³ / ₈ "	2 ³ / ₈ "	2 ³ / ₈ "
Capacity (cu. ft.)	27.3	49.1	76.2
Capacity (1/2-gal. pkg.)	161	324	486
Shipping Weight	526 lbs.	755 lbs.	900 lbs.
Amp Draw	13.5	8.5	9.0
Electrical	115/60/1	208-230/115V	208-230/115V
Interior Finish	High-quality Powder-coat Finish on Galvanized Steel		
Electrical Information	NEMA 5-15P	NEMA 20P	NEMA 20P

SPECIFICATIONS

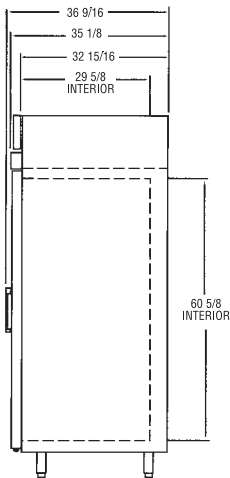
T30LSP, T50LSPHD, T80LSP

Solid Door Reach-In freezer, Global model T___LSP. 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.

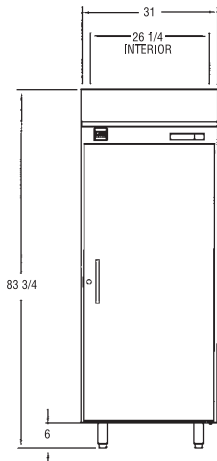
Cabinet as specified to use R-404A refrigerant. Refrigeration control shall be thermostatic control with a temperature range of 0°F to -20°F.



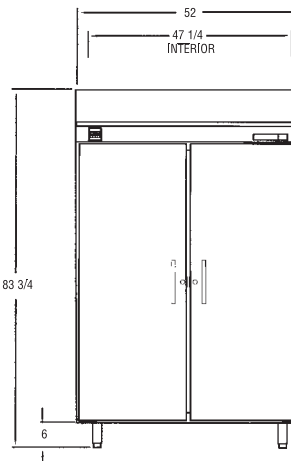
T30LSP, T50LSPHD, T80LSP
SIDE VIEW



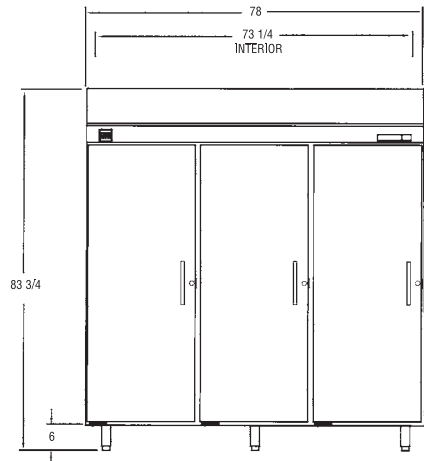
T30LSP
FRONT VIEW



T50LSP
FRONT VIEW



T80LSP
FRONT VIEW



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.

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