

TECHNICAL SPECIFICATION SHEET FOR TEC250LIFTL-UL

Marketing Information	
Code	TEC250LIFTL-UL
Model	TEC250
Capacity [ft ³]	64
Capacity [lt]	1812
Market/Country	National/Exportation
Dimension with packaging [in]*	L:106.5 D:50.18 H:55
Dimension without packaging [in]*	L:98.81 D:44.88 H:53.14
Accessories	
User's Guide	Yes
Safety Recommendations	Yes
Liquid Evaporating Tray	Yes
Wheels	N/A
Temperature Control	Thermostat
Technical Characteristics	
Refrigerant	R-22
Evaporation Temperature [°F]	5
Condensation Temperature [°F]	113
Defrost Method	Hot gas
Optimal Temperature Range [°F]	**Exhibition 32°F to 44,6 °F Storage 21,2° to 14°
Shelves Line	
Quantity (Pieces)	Inferior shelves (4)
	Exhibition shelves (4)
Materials	Wire (Available on Commercial Steel and Stainless steel)
Clamps	Adjustable
Colors	White
Doors	
Quantity (Pieces)	4 Cristal Doors / 3 Solid Doors 1 Display glass lift
Door Type	4 Sliding door / 3 Manual
Door Construction	Glass, Sheet metal and plastic
Materials	4 glass door/ 3 Preprinted white sheet
Colors	White, black
Closing method	Manual
Glass Quantity in Sandwich	2
Handles	
Quantity (Pieces)	7
Materials	Steel
Color	Black
Finished	
Interior	Prepainted white sheet and stainless steel
Exterior	Prepainted white sheet and Galvanized sheet
Isolation mode	High density polyurethane
Electrical Characteristics	
Nominal Voltage [V]	120 V
Nominal Current [A]	3.00
Frecuency [Htz]	60
Method of Lighting	LED
Cooling System	
Compressor (HP)	External unit, contact your dealer
Condenser	External unit, contact your dealer
Evaporator	Natural Convection, forced ventilation
Expansion Method	External unit, contact your dealer

Specified by NSF**

Note: All controls reach temperature until 75°F

* L= Length, D= Depth, H= Height

REVISION: 3
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