

SPECIFICATION SHEET FOR VTA200

Marketing Information	
Code	VTA200L-UL
Model	VTA200
Capacity [ft³]	26.5
Capacity [lt]	750
Market/Country	National/Exportation
Dimension with packaging [in]*	L:84.3 D:48.18 H:55
Dimension without packaging [in]*	L:89.52 D:45.66 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-404a
Evaporation Temperature [°F]	-4
Condensation Temperature [°F]	113
Defrost Method	Hot gas
Optimal Temperature Range ** [°F]	Exhibition 32°F to 44.6°F
	Storage 21,2°F to 14° F
Shelves	
Quantity (Pieces)	Inferior shelves (2)
	Exhibition shelves (2)
Materials	Wire (Commercial Steel)
Restraint	Adjustable
Colors	White
Doors	
Quantity (Pieces)	2 Cristal Door
	2 Solid
Door Type	2 Sliding door / 2 Manual
Door Construction	Cristal, Solid
Materials	2 Glass door/ 2 Prepainted white sheet
Colors	White/Black
Closing method	Manual
Glass Quantity in Sandwich	2
Handles	
Quantity (Pieces)	4
Materials	Steel
Color	Black
Finished	
Interior	Prepainted white sheet and stainless steel
Exterior	Galvanized sheet and prepinte white
Isolation mode	High density polyurethane
Electrical Characteristics	
Nominal Voltage [V]	115
Nominal Current [A]	11.10
Frecuency [Htz]	60
Method of Lighting	LED
Cooling System	
Compressor (HP)	3/5
Condenser	Forced Ventilation
Evaporator	Natural Convection/forced ventilation
Expansion Method	Expansion valve

Specified by NSF** Note: All controls reach temperature untill 75°F

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

REVISION: 2
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