

TECHNICAL SPECIFICATION SHEET FOR TEC130

| Marketing Information | |
|-----------------------------------|--|
| Code | TEC130L-UL |
| Model | TEC130 |
| Capacity [ft ³] | 32 |
| Capacity [lt] | 906 |
| Market/Country | National/Exportation |
| Dimension with packaging [in]* | L:57.28 P:48.18 A:55 |
| Dimension without packaging [in]* | L:51.96 P:44.88 A: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 (2) |
| | Exhibition shelves (2) |
| | Display trays (1) |
| Materials | Wire (Available on Commercial Steel and Stainless steel) |
| Clamps | Adjustable (only exhibition shelves) |
| Colors | White |
| Doors | |
| Quantity (Pieces) | Glass door (2) |
| | Solid door (1) |
| Door Type | Glass door (sliding door) |
| | Solid door (hinged) |
| Door Construction | Glass, solid |
| Materials | Glass - Plastic |
| Colors | White |
| Closing method | Manual |
| Glass Quantity in Sandwich | 2 |
| Handles | |
| Quantity (Pieces) | 3 |
| 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] | 110 |
| Nominal Current [A] | 1.94 |
| Frecuency [Htz] | 60 |
| Method of Lighting | LED |
| Cooling System | |
| Compressor (HP) | External unit, contact your dealer |
| Condenser | External unit, contact your dealer |
| Evaporator | 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: 2
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