



Description:



Replaces Part # CRT-LRP-S49G The Upright Controlled Room Temperature Cabinets are purpose built for medical applications. These units feature a digital microprocessor temperature controller allowing for the precise temperature management necessary for medication storage at room temperature. A forced air directional refrigeration system provides superior temperature uniformity and recovery after door openings. A controlled temperature environment will ensure approved storage; preventing time wasted on unnecessary expense and product recalls. **These models are designed with cooling functionality only. They are NOT designed with a heating function to protect against temperatures below 68°F (20°C).** Environmentally friendly, natural hydrocarbon (HC) refrigerants (not containing hydrofluorocarbons) vastly reduce global-warming potential (GWP) while meeting new EPA/SNAP mandates and UL, ASHRAE compliance guidelines

Additional Product Images



Details

- Eight adjustable shelves
- Vaccine storage power cord warning label
- Forced draft air circulation
- Keyed door lock
- Magnetic door gasket for positive seal
- Heavy duty door handles
- Swivel Casters (3")
- LED interior lights are safety shielded and switch controlled
- Swivel Casters (3")
- Hydrocarbon, natural refrigerant (R290)
- One year parts and labor warranty, plus an additional four year compressor parts warranty
- **Energy Star Certified**

Specifications

- Exterior dimensions: Width: 54" Depth: 34 ¾" Height: 81 ¾" with casters; 78 ¼" without casters
- Cycle defrost
- 115V, 60 Hz, 4.9 Amps, 1/4 HP
- ETL listed
- Shipping weight: 538 lbs.

Controller

- Microprocessor temperature controller
- Digital temperature display
- Audible and visual high and low temperature alarms
- Remote alarm contacts
- Adjustable operating temperature range: 68°F to 77°F (20°C to 25°C)
- Keyed door locks
- Magnetic door gasket for positive seal
- 2 probes; 1 in air and 1 in sample bottle
- Calibrated using a NIST traceable device, certificate included