



The Warming Cabinet contains a microprocessor control system with a digital display. Components shall include thermostatic temperature control, lighted rocker arm power switch, 15 amp circuit breaker protection, heat indicating lamp, continuous air circulating fan, Fahrenheit/Celsius conversion button, 180-degree hi-limit cut-off thermostat for over-temperature protection with red warning lamp and audible alarm buzzer. All operating controls and indicators shall be functional and visible from the exterior of the cabinet. All temperature settings and limits can be customized utilizing the buttons on the front control panel. Users can adjust limit alarm setpoint, delta alarm setpoint, low range setpoint and high range setpoint. A lockout feature is standard and can be enabled to prevent any adjustments to the current settings. An optional USB port can be provided on the front control panel for easy access to temperature history data utilizing a USB flash drive.

Features

- Stainless Steel Construction
- Electric Heated Compartments
- Microprocessor Control System
- 80 – 180°F Temperature Range
- U.L. Listed
- Separately Controlled Chambers



Specifications

Outside Dimensions

Height: 26 in

Width: 30 in

Depth: 27 in

Other specifications

Single Compartment Heat

3.39 cu. ft. (21" deep) & 4.71 cu. ft. (27" deep)

Available 18" or 24" wide x 21" deep x 26" high

1.86 cu. ft. (18" wide) & 2.63 cu. ft. (24" wide)