



ENTHERMICS Medical Systems

EC2180

Blanket Warming Cabinet



Specifications:

The single-chamber, dual door warming cabinet is constructed with 20 gauge stainless steel exterior casing and double door design. Window doors allow observation of inventory with the doors closed. The cabinet is warmed using the patented Halo Heat® low-heat-density electrothermal cable array, mounted against the walls, eliminating the need for a heat circulating fan. The warming cabinet is equipped with a white epoxy-coated Blanket Support Assembly. The cabinet is furnished with one (1) transport handle on each end of the cabinet, and a full-perimeter rubber bumper assembly with 5" (127mm) heavy duty casters, two with locking brake.

Control:

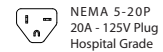
The chamber is controlled by one (1) electronic control which consists of a 4 digit L.E.D. display, ON/OFF key, heat indicator L.E.D., INCREASE and DECREASE keys, integrated LOCK feature and a series of prompt sequence indicators. The control can easily be set to operate in Fahrenheit or Celsius and has an adjustable temperature range of 90° to 200°F (32° to 94°C). Timer key allows the user to program the control to automatically turn on and turn off once during a 24 hour period at selected times. In the event of a power failure, the cabinet will remember its programming and begin to operate as before. A warming shut-off system, separate from the electronic control, prevents overheating

Capacity and Weights

Interior Capacity:	21.8 cubic feet (c. 0.6m ³)
Net Weight:	329 lb (149 kg) EST.
Ship Weight:	470 lb (213 kg) EST.

Electrical

120 V.A.C. 50/60 Hz, 1ph
1600 Watts, 13.0 Amps



230 V.A.C. 50/60 Hz, 1ph
1650 Watts, 6.5 Amps



Options and Accessories

Cylinder Lock for Door Handle	LK-22567
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