

# 15.4 Cubic FT Capacity Portable Medical Blanket Warmer

## Item# 0451CEEMS



- 15.4 ft<sup>3</sup> (0.44m<sup>3</sup>) interior capacity Windowed doors
- 37°C-93°C (98°F-200°F) range
- Deluxe electronic control
- 24-hour timer (single programmable "off" period)
- Epoxy-coated blanket support assembly
- Seismic wall mount bracket kit is OSHPD approved(#OPM-0067-13)

Shown with optional  
full-perimeter rubber bumper



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## Specifications:

This warming appliance is designed to elevate blanket temperatures to a level which will increase patient comfort.

The warming appliance is constructed with stainless steel exterior casing and door with handle and hinges designed to withstand heavy usage. A door with window allows observation of inventory with the door closed. The appliance is warmed using a low-heat-density electrothermal cable array. The electrothermal cable is positioned in the floor and two sides of the warming appliance, providing even heating of the interior chamber.

Each compartment is equipped with one (1) epoxy-coated blanket support assembly and one (1) center shelf. The appliance is furnished with one (1) set of 5" (127mm) heavy-duty casters - two (2) rigid and two (2) swivel with locking brake.

### Control:

The temperature of each chamber is regulated by an electronic control consisting of a 4 digit LED display, on/off button, increase and decrease buttons, integrated control lock-out feature, timer, and a series of prompt sequence indicators. The design and operational characteristics of the appliance eliminate the need for a heat circulating fan.

The electronic control can be set to operate in fahrenheit or celsius. After a power failure, the appliance remembers its programming and begins to operate as before. The on/off indicator blinks to indicate that a failure occurred; pressing the on/off button once eliminates this blinking. A thermal shut-off system, separate from the electronic control, is included as an additional safety feature.

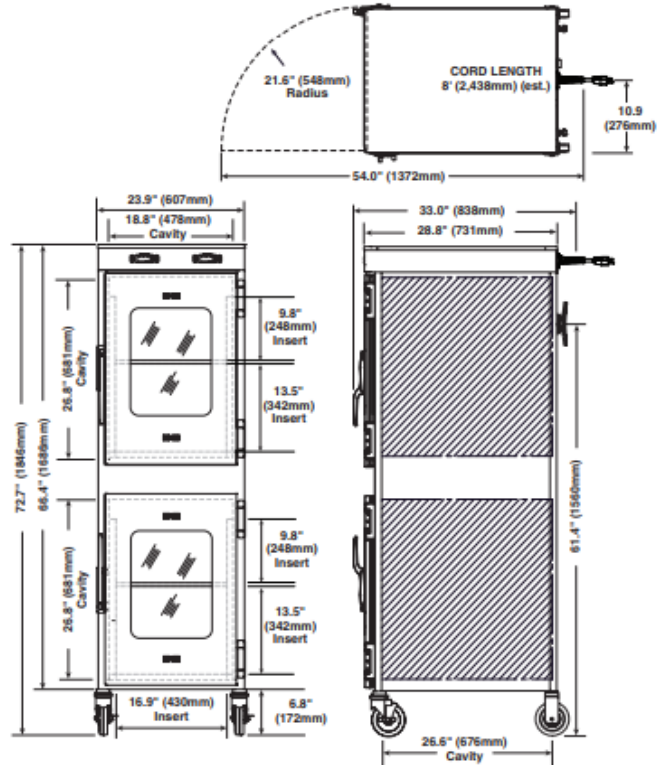
The electronic control displays temperature in whole degrees.

The electronic control has an adjustable temperature range of 37°C to 93°C (98°F to 200°F).

The timer feature allows the user to program the electronic control to automatically turn on and turn off once during a 24-hour period at selected times. This enables the chamber to be shut off automatically at night to save energy, but turn on again in the early morning to ensure warm blankets are available.

### Special Information:

- Right hinging is standard.
- Left hinging is available as a special order.
- Windowed door is standard.
- Solid door is available as a special order.
- Pass-through design is available.



### Capacity and Weights

Interior Capacity per cavity	7.7 cubic feet (c. 33m <sup>3</sup> )
Net Weight	344 lb (156 kg)
Ship Weight	400 lb (181 kg)

### Electrical

120 V.A.C. — 50/60 Hz, 1 ph  
1.92 kW, 16.0 Amps  
Safety Class I Equipment  
No Applied Parts  
Mode of Operation: Continuous



NEMA 5-20P  
20A - 125V Plug  
Hospital Grade



230 V.A.C. — 50/60 Hz, 1 ph  
1.8 kW, 7.8 Amps  
Type B Equipment



BS 1363 Plug\*  
(UK only)



CEE 7/7\*  
220-230V Plug

