Blanket Warmer

PEDIGO ENTHERMICS DC400

ABOUT

The **Pedigo Enthermics DC400** is a 4 cubic foot blanket warmer designed to warm blankets for patient care. Part of the Comfort Series, it uses WarmSafe zone heating technology to distribute heat throughout the cabinet without a fan, allowing it to operate quietly and eliminating the need to clean lint from a fan. The temperature can be adjusted from 90°F to 160°F, and the programmable control includes a temperature lock to help prevent unintended changes. A windowed glass door allows staff to check the contents without opening the cabinet, while the blue interior lighting adds a soft glow to the patient room. The DC400 measures 22 inches high and 24 inches wide, with an optional caster kit available for mobility.



*DC400

FEATURES

WarmSafe Zone Heating: Distributes heat throughout the cabinet to help warm blankets evenly.

Adjustable Temperature: Selects temperatures from 90°F to 160°F (32°C to 71°C).

Programmable Temperature Control: Includes a temperature lock to help prevent accidental setting changes.

Comfort Series Design: Fanless operation for quiet warming, with blue interior lighting.

4 Cubic Foot Capacity: Features a windowed glass door coated to reflect heat back into the cabinet, with optional casters for mobility.

DC400L Fluid Warmer Option: Available as the DC400L, designed for warming compatible medical fluids.



*DC400L

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SPECIFICATIONS

DIMENSIONS

Height: 22 in (55.9 cm); 27 in (68.6 cm) with optional casters

Width: 24.0 in (61 cm)

Depth: 24.3 in (61.7 cm)

Weight: 86 lb (39 kg)

INTERIOR CAPACITY

Capacity: 4.0 cubic ft.

Interior Height: 15.25 in (38.7 cm)

Interior Width: 21.0 in (53.3 cm)

Interior Depth: 21.75 in (55.2 cm)

WARMING PERFORMANCE

Temperature Range: 90°F to 160°F (32°C to 71°C), adjustable

WarmSafe Zone Heating: Heat is balanced across the cabinet for safe, even blanket warming

Fan-Less Design: Quiet operation with no lint-clogged fans to maintain

Overheat Protection: Separate warming shut-off system, independent of the electronic control

CONTROLS & FEATURES

Control: Programmable control with LED display and temperature lock

Door: Energy-efficient coated glass window door, right-hinged (left-hinged available)

Interior Lighting: Comforting blue glow

Interior: Epoxy-coated surfaces

Temperature Management: Access point for temperature management

Feet: Four non-skid rubber feet

Mobility: Optional casters (2 rigid, 2 swivel with brake)

POWER REQUIREMENTS

Voltage: 120 VAC, single phase, 60 Hz

Current: 5.0 A

Power: 0.6 kW

Plug: NEMA 5-15P, hospital grade

International Options: 220 V (2.7 A) or 230 V (2.6 A), 50 Hz