

PEDIGO P-2148



ABOUT

The **Pedigo P-2148** warming cabinet is designed to safely warm and store blankets, irrigation fluids, and injection fluids in healthcare facilities. Featuring separate warming chambers with independent electronic temperature controls, the cabinet allows clinicians to manage blanket and fluid temperatures simultaneously. Its stainless steel construction and insulated glass doors provide durability while allowing staff to monitor inventory without opening the cabinet. Even heat distribution helps maintain consistent temperatures throughout each chamber, while built-in safety features support reliable day-to-day operation.

FEATURES

- **Dual-Chamber Warming:** Independently warms blankets and fluids with separate electronic temperature controls.
- **Temperature Management:** Adjustable temperature settings support blanket warming as well as irrigation and injection fluid warming.
- **Stainless Steel Construction:** Stainless steel exterior with windowed doors is built for long-term use.
- **Safety Features:** Includes electronic temperature monitoring, over-temperature alarms, thermal shut-off protection, and power failure memory.
- **Storage Capacity:** Blanket compartment includes two shelves, while the fluid chamber accommodates up to 18 one-liter bottles or 28 one-liter fluid bags.



OVERALL DIMENSIONS

Height: 67.19 in (170.66 cm)

Width: 30.19 in (76.68 cm)

Depth: 19.93 in (50.62 cm)

SPECIFICATIONS



TOP FLUID COMPARTMENT

Capacity: 29 liters

Height: 12.5 in (31.75 cm)

Width: 26.5 in (67.31 cm)

Depth: 17.38 in (44.15 cm)

Temperature Range: 98°F - 150°F

BOTTOM BLANKET COMPARTMENT

Capacity: 8.7 cu. ft.

Height: 32.4 in (82.30 cm)

Width: 26.5 in (67.31 cm)

Depth: 17.19 in (43.66 cm)

Temperature Range: 98°F - 200°F

ELECTRICAL

Input Voltage: 120 VAC

Frequency: 50/60 Hz

Phase: Single Phase (1Ø)

Power Consumption: 1.7 kW

Current Draw: 14.2 A

Equipment Class: Class I

Mode of Operation: Continuous

Power Plug: NEMA 5-20P

Plug Rating: 20 A, 125 V

Hospital-Grade Power Plug: Yes