

PEDIGO P-2010-S



ABOUT

The **Pedigo P-2010-S** is a compact blanket warmer built to raise blanket temperatures for added patient comfort in surgical, recovery, and patient care areas. Constructed of 20-gauge stainless steel with a solid door, sturdy handle, and heavy-duty hinges, it's built to hold up under frequent daily use. Inside, Pedigo's patented Halo Heat low-heat-density electrothermal cable array runs through the floor and side walls of the cabinet, warming the interior evenly without a circulating fan or lint trap to maintain. With room for 5 to 7 blankets, the P-2010-S is a practical, space-saving choice for smaller departments or areas where a full-size warming cabinet isn't needed.

FEATURES

- **Halo Heat Warming:** Low-density heating cable built into the floor and side walls delivers even, fan-free heat.
- **Adjustable Temperature Range:** Digital control adjusts from 98°F to 200°F (37°C to 94°C).
- **5-7 Blanket Capacity:** A 2.3 cubic foot interior with one epoxy-coated blanket support assembly.
- **Solid Stainless Steel Construction:** 20-gauge stainless steel exterior and solid door with heavy-duty handle and hinges are built for heavy, everyday use.
- **Built-In Overheat Protection:** An independent warming shut-off system works alongside an audible alert to help prevent overheating.



OVERALL DIMENSIONS

Height: 21.5 in (54.6 cm)

Width: 16.5 in (41.9 cm)

Depth: 25.25 in (64.1 cm)

INTERIOR DIMENSIONS

Compartment: 2.3 cubic ft.; 14 x 13.25 x 21.25 in (HxWxD)

Total Capacity: 5 - 7 blankets

SPECIFICATIONS



HEATING CONTROLS

Single compartment with electronic control

Blanket Temp Range: 98°F - 200°F (37°C - 93°C)

4-digit L.E.D. display with programmable TIMER for automated start/stop

Selectable Fahrenheit or Celsius display

Power-fail memory retains temperature setting and programming

No fans or lint traps

SAFETY FEATURES

WarmSafe Technology

Warming shut-off system, separate from the electronic control, prevents overheating

Built-in speaker for audible alarm feedback (selectable on/off)

Safety-coated, fully insulated interior

CONSTRUCTION

20-gauge stainless steel exterior casing and door

Solid door (no window)

Heavy-duty door handle and hinges

Epoxy-coated blanket support assembly (bottom and sides)

Four 1-1/4 in (31mm) non-skid rubber feet standard; casters available as an option

ELECTRICAL REQUIREMENTS

120 VAC, 50/60 Hz, 1 Phase

600 Watts, 5.5 Amps

NEMA 5-15P plug, Hospital Grade

Safety Class I Equipment