



**PEDIGO<sup>®</sup>**  
**P-2118**

**NEW!**



- 29 liter fluid chamber capacity
- 18" (457mm) depth perfect for built-in OR applications
- Glass door
- Interior illumination

***Radiant Heat Technology***  
*provides the right temperature for the right product: injection or irrigation fluids*

Injection (INJ) or irrigation (IRR) fluid warming modes

37-40°C (98-104°F) adjustable INJ mode

37-66°C (98-150°F) adjustable IRR mode

**Countertop Fluid  
Warming Cabinet**



# PEDIGO® P-2118 Countertop Fluid Warming Cabinet

## Specifications:

The single-chambered warming cabinet is constructed with 20 gauge stainless steel exterior casing and door. Window door and interior lighting allow observation of inventory with the door closed and convenient illumination when the door is open. The cabinet is warmed using a lowheat-density electrothermal cable array. The electronic control ensures an accurate chamber temperature within  $+0/-1.1^{\circ}\text{C}$  ( $+0/-2^{\circ}\text{F}$ ) of the set point for temperatures set between  $37 - 43^{\circ}\text{C}$  ( $98 - 110^{\circ}\text{F}$ ) and within  $+0/-1.7^{\circ}\text{C}$  ( $+0/-3^{\circ}\text{F}$ ) of the set point for temperatures set between  $43 - 66^{\circ}\text{C}$  ( $110 - 150^{\circ}\text{F}$ ). The cabinet is equipped with three (3) white, epoxy-coated wire baskets, each with a 29 liter capacity to accommodate most commonly used surgical fluids packaged in bags or bottles. The cabinet is furnished with four (4) 1" (24.4mm) leveling feet.

## Special Information:

- Right-hand door swing is standard. Lefthand door is available as a special order.
- WarmWatch™ available as special order.

## Control:

The chamber is controlled by one (1) electronic control which consists of a four digit L.E.D. display, on/off key, heat indicator L.E.D, increase and decrease keys, built-in lock-out feature and a series of prompt sequence indicators. Individual temperature controls for irrigation fluids (IRR) and injection fluids (INJ) allow for precise temperature settings and can be easily set to operate in Celsius or Fahrenheit. The IRR temperature may be adjusted from  $37 - 66^{\circ}\text{C}$  ( $98 - 150^{\circ}\text{F}$ ) and the INJ temperature can be adjusted from  $37 - 40^{\circ}\text{C}$  ( $98 - 104^{\circ}\text{F}$ ). An alarm will sound if the temperature exceeds  $6^{\circ}\text{C}$  ( $10^{\circ}\text{F}$ ) over the set-point temperature. In the event of a power failure, the cabinet will remember its programming and begin to operate as before when power is restored. A warming shut-off system, separate from the electronic control, is an additional safety feature.

## WarmWatch™ option:

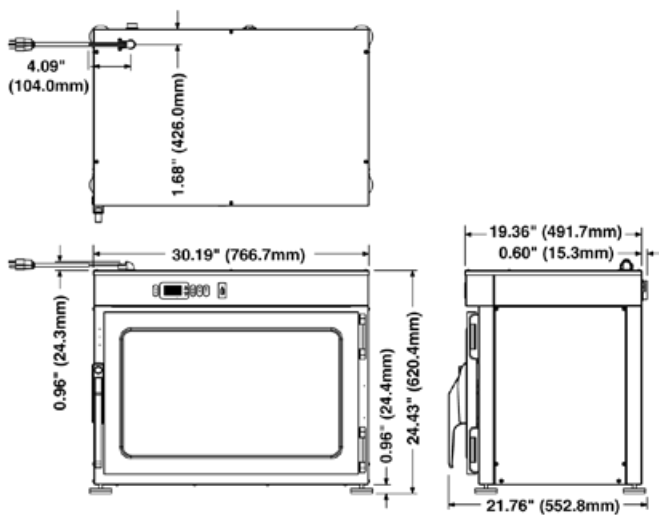
This optional package includes a dual temperature readout that provides visual verification of the unit's set-point and actual temperatures; reporting




capabilities to record and report warmer performance data; and a USB port on the control panel for easy data download.

## WarmWatch features:

- An independent temperature sensing system with separate RTD probe, in addition to the standard RTD control probe.
- A dual temperature display that shows set-point temperature and the independently verified, actual chamber logged temperature.
- An electronic control with dedicated microprocessor for PID temperature control and verification temperature sensing systems; continuous electronic monitoring of machine functions and accuracy analysis; and data logging.
- A flush-mounted USB port on the control panel that writes data from memory to a USB flash drive for transfer to a computer. (Computer not included.) Connect USB flash drive to a computer to retrieve written reports and summary.

Contact your Pedigo sales representative for more information.



Capacity and Weights	
Interior Capacity	29 liters
Net Weight	141 lb (64 kg)
Ship Weight	Contact Factory
Electrical	
120 V.A.C. 60 Hz, 1ph 870 Watts, 7.3 Amps	 NEMA 5 - 15P 15A - 125V Plug Hospital Grade
230 V.A.C. 50 Hz, 1ph 820 Watts, 3.6 Amps	 BS 1363 Plug (UK only)   CEE 7/7 220-230V Plug
Options and Accessories	
Cylinder Lock for Door Handle	LK-22567
Built-in Trim Kit	Contact Factory
Combination Lock	5008361

