

fluid warming cabinet

- **Energy-efficient:**

Radiant Heat Technology monitors interior surface temperatures and balances heat throughout the cabinet

(Patent No: US 8,217,316; US 8,581,152)

- **Temperature range:**

" 32°-40°C (90°-104°F) adjustable injection mode

" 32°-66°C (90°-150°F) adjustable irrigation mode

- **Stationary or mobile option**

- **Easy to clean epoxy-coated interior surfaces**

- **Programmable temperature control**

- **Interior lighting with a comforting blue glow featuring Two (2) intensity settings**

- **Available in two capacities**



P-2112



P-2122

Specifications:

- Single-chamber warming cabinet.
- Stainless steel exterior with white epoxy-coated interior insert.
- Single pane, energy-efficient, e-coated glass window in the door allows inventory observation.
- Fully gasketed door with a magnetic closure.
- Radiant Heat Technology incorporates a multiple zone warming technology (Patent No: US 8,217,316; US 8,581,152) that heats where and when it is needed. All chamber surface temperatures are monitored, providing an efficient balance of heat, low energy consumption and minimal heat loss.
- Four (4) non-skid rubber feet are standard.

Controller:

- Temperature range
 - " 32°-40°C (90°-104°F) adjustable injection mode
 - " 32°-66°C (90°-150°F) adjustable irrigation mode
- Accurate temperature
 - " IRR +0/-1.67°C (-3°F)
 - " INJ +0/-1.10°C (-2°F)
- Operates in Celsius or Fahrenheit.
- LED display.
- Built-in speaker for audible feedback.
- Integrated control lockout feature.

Additional features:

- LED interior lighting casts a comforting blue glow with two (2) different intensity settings and off mode.
- Safety: The controller stores all settings and resumes operation using these settings in the event of a power failure. When power is restored, the controller sounds an alarm and the on/off status indicator flashes.
- Safety: A warming shut-off system, separate from the controller, prevents overheating.
- Convenience: Access point and removable cover on the back panel allows for the addition of data logging or temperature management hardware.
- Convenience: Stackable configurations are available for additional fluid capacity or to pair with blanket warmers.

Clearance requirements:

3" (76mm) from rear
1" (25mm) from top and sides
¾" (19mm) from bottom

OPTIONS & ACCESSORIES – specify at time of order

BASKET CONFIGURATION:

- Without baskets (Standard)
- One (1) basket; positioned on bottom rail (optional)
- Two (2) baskets (optional)

CASTER ASSEMBLIES:

Bumper & Caster Assembly: 3" (76mm) casters (2 rigid, 2 swivel w/brake); overall height increases by 5" (127mm)

- P-2112 or P-2122 – 0240-00355

Caster Package with Plate: 3" (76mm) casters (2 rigid, 2 swivel w/ brake); overall height increases by 5" (127mm)

- P-2112 or P-2122 – 0240-00287

TRANSFER CART

- Compatible with the P-2112 or P-2122 – P-2030-TC
4" (101mm) stainless steel casters with brakes
Stainless steel construction
400lbs. (182kg) weight capacity (200lbs (91kg) per shelf
28" (711mm) H x 26" (660mm) W x 33" (838mm) D

DOOR CONFIGURATIONS

Door, Right Hinged

- Windowed door without manual door lock (standard)
- Windowed door with manual door lock (optional)
- Solid door without manual door lock (optional)
- Solid door with manual door lock (optional)

Door, Left Hinged

- Solid door without manual door lock (optional)
- Solid door with manual door lock (optional)
- Windowed door without manual door lock (optional)
- Windowed door with manual door lock (optional)

SEISMIC MOUNTING BRACKETS

(special installation requirements apply)

- Contact Factory

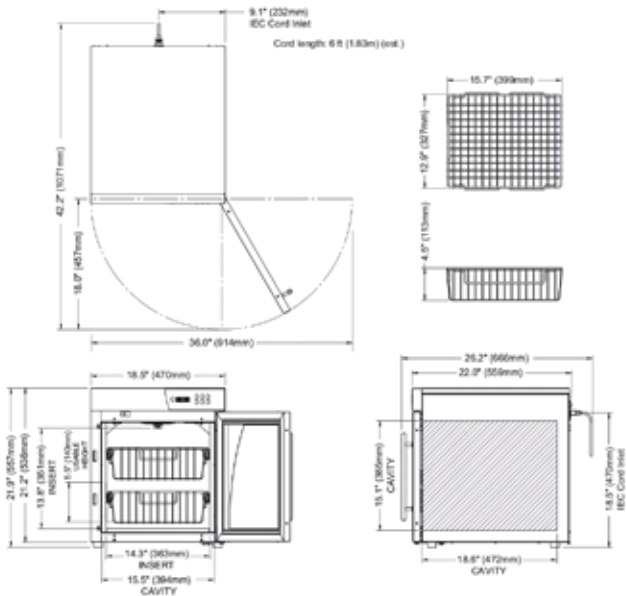
STACKING KITS (it is recommended that fluid warming units be placed at or near the bottom of the stacked configuration whenever possible for maximum stability.)

- P-2112 or P-2122 over P-2112 or P-2122 – 0240-00356
- P-2112 or P-2122 triple stacked – 0240-00357

STEEL EXTERIOR

- AVAILABLE WITH ORIGINAL ORDER ONLY.

P-2112



Dimensions (HxWxD)

With feet (standard):	21.9" x 18.5" x 26.2"	(557mm x 470mm x 666mm)
With plate and casters (optional):	26.2" x 18.5" x 26.2"	(666mm x 470mm x 666mm)
With bumper and casters (optional):	26.2" x 21.3" x 26.2"	(666mm x 540mm x 666mm)

Capacity

Two (2) Baskets, Optional	8 (1) liter bags per basket/16 bags total
One (1) Basket, Optional,	positioned on bottom rail
	12 (1) liter bottles

Weight** (est.)

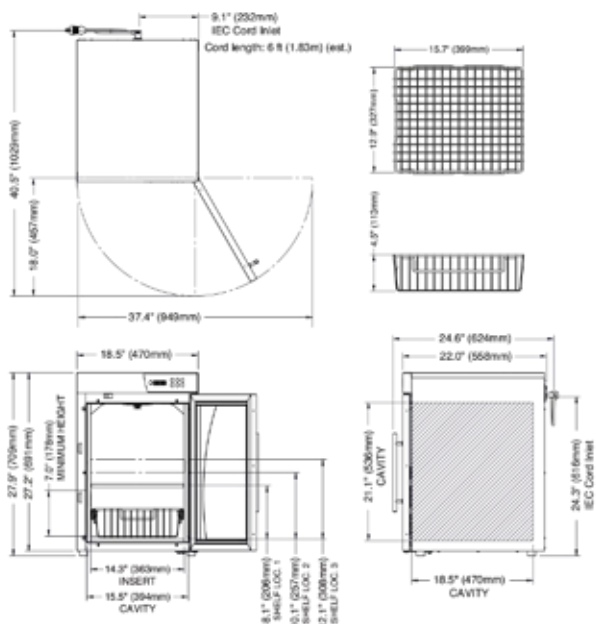
Net: 67 lbs (30 kg) Ship: 116 lbs (53 kg)

Electrical

120 V.A.C. — 60 Hz, 1 ph 0.6 kW, 5.0 Amps Safety Class I Equipment No Applied Parts Mode of Operation: Continuous		NEMA 5-15P 15A - 125V Plug Hospital Grade	
220 V.A.C. — 60Hz, 1 ph 0.6 kW, 2.7 Amps Type B Equipment		CEE 7/7* 220-230V Plug	IPX-0
230 V.A.C. — 50/60 Hz, 1 ph 0.6 kW, 2.6 Amps Type B Equipment		BS 1363 Plug* (UK only)	

*Other international plugs are available, contact the manufacturer for more information.
**Domestic ground shipping information. Contact factory for export weight and dimensions.

P-2122



Dimensions (HxWxD)

With feet (standard):	27.9" x 18.5" x 26.3"	(709mm x 470mm x 669mm)
With plate and casters (optional):	32.2" x 18.5" x 26.3"	(818mm x 470mm x 669mm)
With bumper and casters (optional):	32.2" x 21.3" x 26.5"	(818mm x 540mm x 674mm)

Capacity

One (1) Baskets, Optional	12 (1) liter bags or bottles per basket/24 bags or bottles total
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Weight** (est.)

Net: 91 lbs (41 kg) Ship: 144 lbs (65 kg)

Electrical

120 V.A.C. — 60 Hz, 1 ph 0.8 kW, 6.7 Amps Safety Class I Equipment No Applied Parts Mode of Operation: Continuous		NEMA 5-15P 15A - 125V Plug Hospital Grade	
220 V.A.C. — 50Hz, 1 ph 0.8 kW, 3.6 Amps Type B Equipment		CEE 7/7* 220-230V Plug	IPX-0
230 V.A.C. — 50/60 Hz, 1 ph 0.8 kW, 3.5 Amps Type B Equipment		BS 1363 Plug* (UK only)	

*Other international plugs are available, contact the manufacturer for more information.
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