

Hospital Blanket Warming Cabinet



- Energy-efficient Warm Safe heating system monitors interior surface temperatures and balances heat throughout the cabinet
- Silent operation (no fans or moving parts)
- Lint traps not required
- Stationary or mobile option
- Epoxy-coated exterior & interior surfaces
- Programmable control
- Interior lighting with a comforting blue glow. Two (2) intensity settings
- Five capacities available:
 - 3-4 blankets (1.5ft³)
 - 4-6 blankets (2.5ft³)
 - 10-12 blankets (3.5ft³)
 - 14-18 blankets (4.0ft³)
 - 20-25 blankets (7.5ft³)



Toll Free 1.877.706.4480 | Local/ International 713.706.4480 | Fax 713.706.4161
www.MSEC.co

Specifications:

- Single-chamber warming cabinet.
- White epoxy-coated steel exterior casing and interior insert.
- Single pane, energy-efficient, e-coated glass window in door allows for inventory observation.
- Easy push-button door for hands-free operation.
- Door is fully gasketed and hinged on the right side of the unit.
- Warm Safe incorporates a multiple zone warming technology 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.

Control:

- Adjustable temperature range of 32° - 71°C (90° - 160°F)
- Operates in Celsius or Fahrenheit.
- Four-digit L.E.D. display.
- On/off button.
- Up and down adjustment buttons.
- Actual temperature button.
- Interior light button.
- Built-in speaker for audible feedback.
- Integrated control lockout feature.

Additional features:

- L.E.D. interior lighting casts a comforting blue glow with two (2) different intensity settings and off mode.
- Safety: In the event of a power failure the cabinet will retain its programming and operates as previously set when power is restored.

Safety:

- A warming shut-off system, separate from the electronic control, prevents overheating.

Convenience:

- Access point and removable cover has been added to the back panel that allows the addition of data logging or temperature management hardware.
- Stackable configurations are available for additional capacity or to pair with fluid warmers.

Clearance requirements:

- 3in (76mm) from rear
- 1in (25mm) from top and sides
- 3/4in (19mm) from bottom



Options & Accessories – specify at time of order

Caster Assemblies:

- Bumper & Caster Assembly:
 - 3in (76mm); overall height increases by 5in (127mm)
- Plate & Caster Assembly:
 - 3in (76mm) casters (2 rigid, 2 swivels with brake); overall height increases by 5in (127mm)

Cart:

- 34-1/2in (876mm) H x 24in (610mm) W x 26in (660mm) D

Door Assembly:

- Blue epoxy coated without manual door lock (standard)
- Blue epoxy coated with manual door lock (optional)
- Stainless Steel without manual door lock (optional)
- Stainless Steel with manual door lock (optional)

Seismic Mounting Brackets:

- special installation requirements apply

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.

Stainless Steel Exterior:

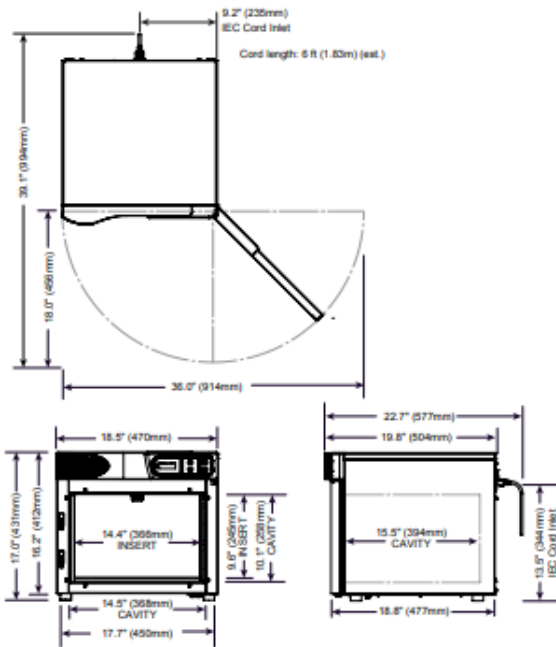
- Available with original order only.

Timer Control:

- Optional timer allows the user to program the warmer to automatically turn on and off at a selected time.
- Available with original order only



051CEMS



Dimensions (HxWxD)

With feet (STANDARD): 17.0" x 18.5" x 22.7" (431mm x 470mm x 577mm)

With casters (OPTIONAL): 20.5" x 18.5" x 22.7" (521mm x 470mm x 577mm)

Capacity 1.5 ft³

Weight** (est.) NET 56 lbs (25 kg) SHIP, CRATED 118 lbs (54 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. — 50 Hz, 1 ph
0.6 kW, 2.7 Amps
Type B Equipment

CEE 7/7*
220-230V Plug

IPX-0

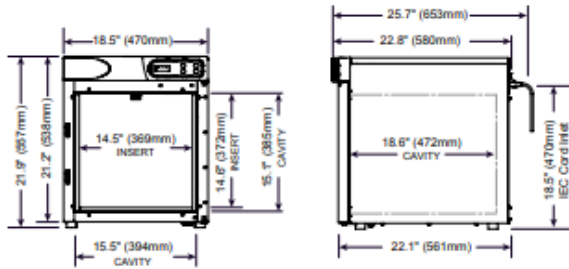
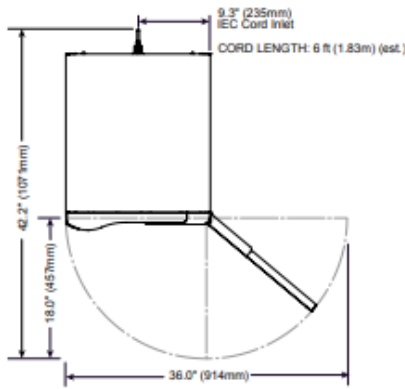
230 V.A.C. — 50 Hz, 1 ph
0.6 kW, 2.6 Amps
Type B Equipment

BS 1363 Plug*
(UK only)

CEE 7/7*
220-230V Plug



052CEMS



Dimensions (HxWxD)

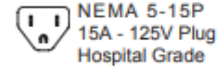
With feet (STANDARD):	21.9" x 18.5" x 25.7" (557mm x 470mm x 653mm)
With plate and casters (OPTIONAL):	26.2" x 18.5" x 25.7" (666mm x 470mm x 653mm)
With bumper and casters (OPTIONAL):	26.3" x 21.3" x 25.9" (667mm x 540mm x 657mm)
With casters (OPTIONAL):	25.5" x 18.5" x 25.7" (647mm x 470mm x 653mm)

Capacity 2.5 ft³

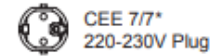
Weight (est.)** NET 67 lbs (30 kg) SHIP, CRATED 135 lbs (62 kg)

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

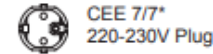
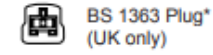


220 V.A.C. — 50 Hz, 1 ph
 0.6 kW, 2.7 Amps
 Type B Equipment

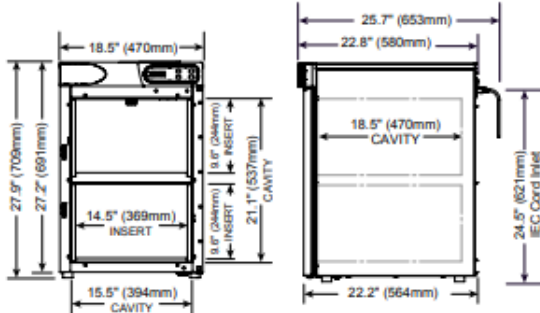
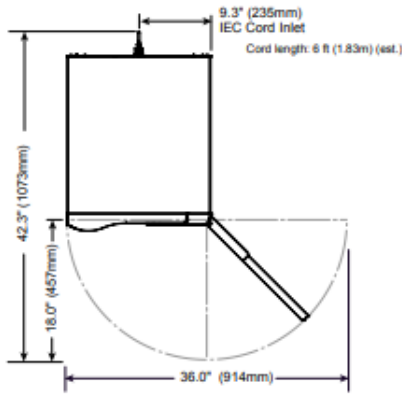


IPX-0

230 V.A.C. — 50 Hz, 1 ph
 0.6 kW, 2.6 Amps
 Type B Equipment



053CEMS



Dimensions (HxWxD)

With feet (STANDARD):	27.9" x 18.5" x 25.7" (709mm x 470mm x 653mm)
With plate and casters (OPTIONAL):	32.2" x 18.5" x 25.7" (819mm x 470mm x 653mm)
With bumper and casters (OPTIONAL):	32.2" x 21.3" x 25.9" (819mm x 540mm x 657mm)
With casters (OPTIONAL):	31.5" x 18.5" x 25.7" (799mm x 470mm x 653mm)

Capacity 3.5 ft³

Weight (est.)** NET 91 lbs (41 kg) SHIP, CRATED 143 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



IPX-0

220 V.A.C. — 50 Hz, 1 ph
0.8 kW, 3.6 Amps
Type B Equipment

CEE 7/7*
220-230V Plug

IPX-0

230 V.A.C. — 50 Hz, 1 ph
0.8 kW, 3.5 Amps
Type B Equipment

BS 1363 Plug*
(UK only)



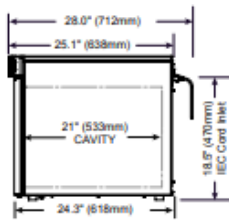
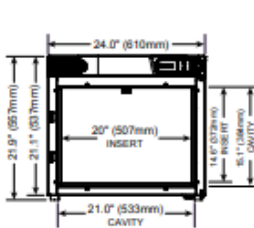
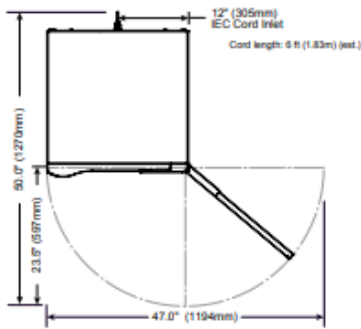
CEE 7/7*
220-230V Plug



IPX-0



004CEMS



Dimensions (HxWxD)

With feet (STANDARD):	21.9" x 24" x 28" (557mm x 610mm x 712mm)
With plate and casters (OPTIONAL):	26.1" x 24" x 28" (664mm x 610mm x 712mm)
With bumper and casters (OPTIONAL):	26.2" x 26.8" x 28.9" (665mm x 679mm x 734mm)
With casters (OPTIONAL):	25.5" x 24" x 28" (647mm x 610mm x 712mm)

Capacity 4.0 ft³

Weight (est.)** NET 85-1/2 lbs (39 kg) SHIP, CRATED 165 lbs (75 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



UL60601-1
IPX-0

220 V.A.C. — 50 Hz, 1 ph
0.8 kW, 3.6 Amps
Type B Equipment



CEE 7/7*
220-230V Plug

IPX-0

230 V.A.C. — 50 Hz, 1 ph
0.8 kW, 3.5 Amps
Type B Equipment



BS 1363 Plug*
(UK only)

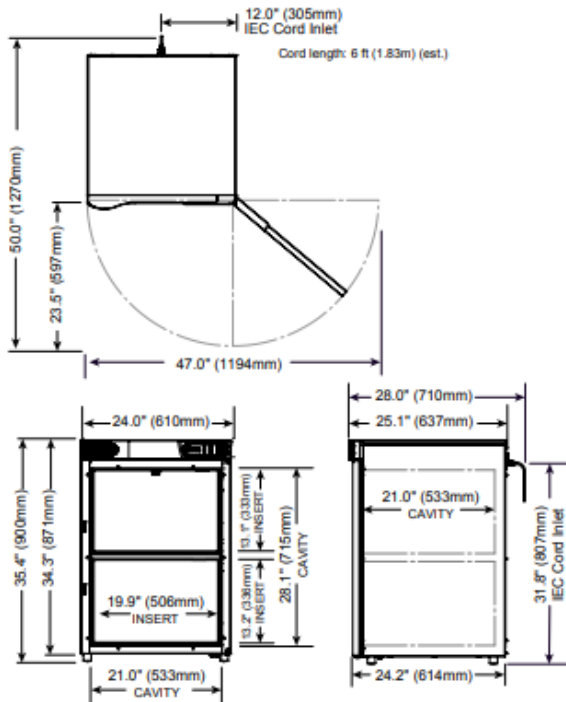


CEE 7/7*
220-230V Plug



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057CEEMS



Dimensions (HxWxD)

With feet (STANDARD):	35.4" x 24.0" x 28.0" (900mm x 610mm x 710mm)
With plate and casters (OPTIONAL):	39.3" x 24.0" x 28.0" (997mm x 610mm x 710mm)
With bumper and casters (OPTIONAL):	39.3" x 26.8" x 28.0" (997mm x 679mm x 710mm)
With casters (OPTIONAL):	40.7" x 24.0" x 28.0" (1033mm x 610mm x 710mm)

Capacity 7.5 ft³

Weight (est.)** NET 134 lbs (61 kg) SHIP, CRATED 219 lbs (99 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		UL US UL60601-1
	220 V.A.C. — 50 Hz, 1 ph 0.8 kW, 3.6 Amps Type B Equipment		CEE 7/7* 220-230V Plug		IPX-0
	230 V.A.C. — 50 Hz, 1 ph 0.8 kW, 3.5 Amps Type B Equipment		BS 1363 Plug* (UK only)		

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

