

Fluid & blanket warmers
Durable, reliable temperature control.

tri▼mode
new!



EC550BL-18

OVERALL SIZE

30"W x 21.12"D x 25.12"H

COMPARTMENT SIZE

- 4.75 cubic ft.
- 26.5"W x 17"D x 18.25"H

- tri▼mode Range:
 - Irrigation: 90°F - 150°F
 - Injection: 90°F - 104°F
 - Blanket: 90°F - 160°F
- Caster (Option)

tri▼mode
new!



EC550BL-24

OVERALL SIZE

30"W x 28.5"D x 25.12"H

COMPARTMENT SIZE

- 5.5 cubic ft.
- 26.5"W x 19.75"D x 18.25"H

- tri▼mode Range:
 - Irrigation: 90°F - 150°F
 - Injection: 90°F - 104°F
 - Blanket: 90°F - 160°F
- Caster (Option)



EC250

OVERALL SIZE

18.5"W x 23.5"D x 22"H

COMPARTMENT SIZE

- 2.5 cubic ft.
- 15.5"W x 18.75"D x 15.25"H

- Temp Range:
 - 90°F - 160°F
- No fans or lint traps
- Casters (option)



EC350

OVERALL SIZE

18.5"W x 23.5"D x 28"H

COMPARTMENT SIZE

- 3.5 cubic ft.
- 15.5"W x 18.75"D x 21.25"H

- Temp Range:
 - 90°F - 160°F
- No fans or lint traps
- Casters (option)



DC250L

OVERALL SIZE

18.5"W x 22"D x 22"H

COMPARTMENT SIZE

- 2.5 cubic ft.
- 15.5"W x 18.75"D x 15.25"H

- Temp Range:
 - Irrigation: 90°F - 150°F
 - Injection: 90°F - 104°F
- Glide out basket
- Casters (option)



EC250L

OVERALL SIZE

18.5"W x 23.5"D x 22"H

COMPARTMENT SIZE

- 2.5 cubic ft.
- 15.5"W x 18.75"D x 15.25"H

- Temp Range:
 - Irrigation: 90°F - 150°F
 - Injection: 90°F - 104°F
- Glide out basket
- Casters (option)



EC350L

OVERALL SIZE

18.5"W x 23.5"D x 28"H

COMPARTMENT SIZE

- 3.5 cubic ft.
- 15.5"W x 18.75"D x 21.25"H

- Temp Range:
 - Irrigation: 90°F - 150°F
 - Injection: 90°F - 104°F
- Glide out basket
- Casters (option)



EC750

OVERALL SIZE

24"W x 25.75"D x 35"H
24"W x 25.75"D x 42"H (with casters)

COMPARTMENT SIZE

- 7.5 cubic ft.
- 21"W x 21.75"D x 28.25"H

- Temp Range:
 - Blanket: 90°F - 160°F
- No fans or lint traps
- Caster (option)



TEL: 800.822.3501 • www.enthermics.com



4000 SE Columbia Way • Vancouver, WA 98661

03/25 EBP-Trifold



warming cabinets

blanket | fluid | combination



TEL: 800.822.3501 • www.enthermics.com • 4000 SE Columbia Way • Vancouver, WA 98661

Combination fluid & blanket warmers

Feature LED display, window doors, and control lock programming.



tri▼mode
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EC1540

OVERALL SIZE *(without bumper)*

- 22"W x 34.5"D x 72.5"H

COMPARTMENT SIZE

- 7.7 cubic ft. top compartment
- 19"W x 26.5"D x 26.75"H
- 7.7 cubic ft. bottom compartment
- 19"W x 26.25"D x 26.75"H

- Temp Range:
 - Blankets: 98°F - 160°F
 - Irrigation: 90°F - 150°F

- WarmSafe™ Technology

- Auto time programming
- Two compartments, each with individual controls
- No fans or lint traps
- 5" casters

EC1850BL

OVERALL SIZE

- 30"W x 28.5"D x 75"H

COMPARTMENT SIZE

- 3.7 cu. ft. fluid compartment
- 26.5"W x 23.75" D x 15"H
- 9 cu. ft. blanket compartment
- 26.5"W x 23.75"D x 36"H

- tri▼mode Range:
 - Blankets: 90°F - 160°F
 - Irrigation: 90°F - 150°F
 - Injection: 90°F - 104°F

- WarmSafe™ Technology

- Separate tri▼mode temperature controls for each compartment
- Two compartments with two separate doors

EC2060

OVERALL SIZE

- 32"W x 29.25"D x 71"H

COMPARTMENT SIZE

- 10.3 cubic ft. upper compartment
- 26.5"W x 23.75"D x 28.37"H
- 10.3 cubic ft. lower compartment
- 26.5"W x 23.75"D x 28.37"H

- Temp Range:
 - Blankets: 98°F - 160°F

- WarmSafe™ Technology

- Auto time programming
- One compartment, two separate doors
- 5" casters

WarmSafe™ Technology

Zone heat warms safely, quietly and evenly.



DC250

OVERALL SIZE

- 18.5"W x 22"D x 22"H

COMPARTMENT SIZE

- 2.5 cubic ft.
- 15.5"W x 18.75"D x 15.25"H

- Temp Range:
 - Blankets: 90°F - 160°F
- A warming shut-off system, separate from the electronic control, prevents overheating
- Interior blue lighting
- No fans or lint traps



DC350

OVERALL SIZE

- 18.5"W x 22"D x 28"H

COMPARTMENT SIZE

- 3.5 cubic ft.
- 15.5"W x 18.75"D x 21.25"H*
* (9.56"H above & below the center shelf)

- Temp Range:
 - Blankets: 90°F - 160°F
- A warming shut-off system, separate from the electronic control, prevents overheating
- Interior blue lighting
- No fans or lint traps



DC750

OVERALL SIZE

- 24"W x 24.25"D x 35"H

COMPARTMENT SIZE

- 7.5 cubic ft.
- 21"W x 21.75"D x 28.25"H*
* (13.12"H above & below the center shelf)

- Temp Range:
 - Blankets: 90°F - 160°F
- A warming shut-off system, separate from the electronic control, prevents overheating
- Interior blue lighting
- No fans or lint traps

ivNow[®]



ivNow-1

P-2301-A

Capacity

One (1) bag, up to 3l *



ivNow-2

P-2302-A

Capacity

Two (2) bags, up to 3l *



ivNow-3

P-2303-A

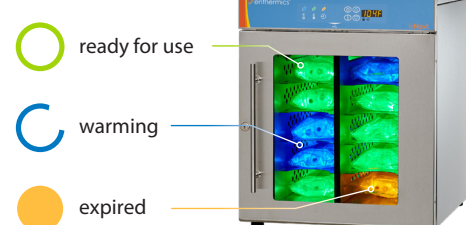
Capacity

Three (3) bags, up to 3l *

The ivNow[®] may be placed directly on the countertop or fitted with an optional bracket for mounting on a stand or wall.

- Can provide from 25 to 78 liters of warmed fluid during a 12-hour period.
- Easy-to-Use: Place the IV bag in the pod to activate the unit. Fluid is automatically warmed up to 104°F (40°C) in 30 minutes or less
- Capacity: 1-3 pods (holds up to 3-liter bag size)
- Configurations: Countertop, mobile equipment pole stand, or wall.

ivNext[®]



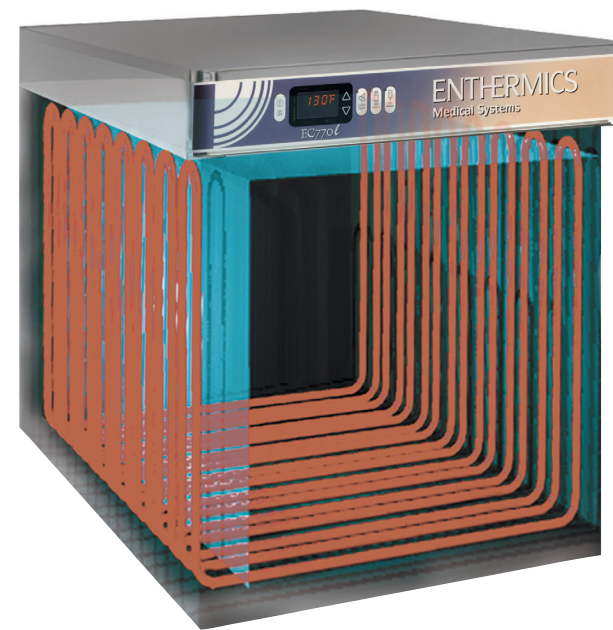
Intelligent Fluid Warming

- Know when an IV bag has reached the recommended set point temperature (adjustable injection mode)
- Color-coded lighting indicates bag readiness or expiration.
- Organized inventory allows for faster retrieval or fluids.
- Overall Size: 18.5"W x 23.5"D x 22"H
- Capacity: 2.5 cubic ft. | 10 1-liter bags

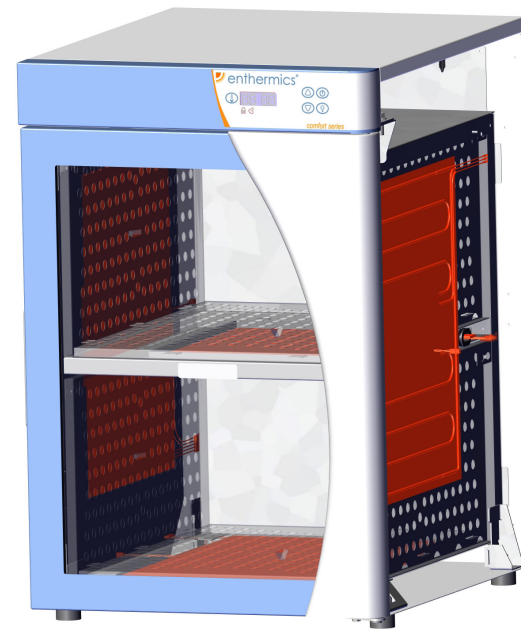
* Check with your distributor for availability if purchasing outside of the USA.

WarmSafe™ Technology

You do not need statistics or charts to tell you that patients respond well to warmed blankets and fluids. You have seen it first hand time and time again. With our patented WarmSafe™ warming technologies, our uncompromising quality construction and our variety of sizes and features, we help you maintain that kind of positive patient response – the kind that helps reduce recovery time and ensures a comfortable stay.



Patented warming technology distributes warmth evenly to fluids, through an electrothermal cable array in the two sides and bottom of the cabinet.



System monitors temperature in each cabinet zone and provides heat when it is needed, where it is needed. Zone heating prevents overheating and discoloration of blankets.