

Titan Series Fluid Warmers



Safety is a priority with Enthermics Titan Series fluid warmers. Ensure fluids are safely warmed to recommended temperatures through the WarmSafe™ zone heating system. WarmRight® technology provides the right temperature for the right product to meet healthcare guidelines for IV and irrigation fluids.

WarmSafe Zone Heating: Heat is evenly balanced throughout the chamber to provide safe fluid warming.

Durable: The affordable, rugged stainless steel cabinets are made to last and work just as hard as you do.

Convenient: Keep in patient or procedure rooms with this countertop model.

Service: Our worldwide support team is dedicated to providing quality equipment. We walk with you every step of the way to maximize your return on investment.

Glass Door: Energy-efficient coated glass door reflects heat back into the cavity.

Mobile: Optional casters or mobile cart

Made in the USA with a commitment to quality

An ISO 13485:2016 certified company

Standard Features

- Windowed door
- Organizational basket
- Epoxy-coated interior surfaces
- Programmable control
- Interior lighting with a comforting blue glow
- Temperature management access point
- Four (4) non-skid rubber feet



16 EC250L:
16 (1) Liter bags or 12 x (1) liter bottles

24 EC350L:
24 (1) Liter bags or bottles



Adjustable temperature range of
 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)



EC250L - shown with optional 2nd basket

EC350L

Configurations (select one)

Models

- EC250L EC350L

Door Assembly

- Windowed door (standard) Solid door

Door Swing

- Right hinged (standard) Left hinged

Door lock

- No lock (standard) Manual lock

Baskets - EC250L

- 1 basket (standard) 2 baskets

Baskets - EC350L

- 1 basket and 1 shelf (standard)

Electrical

- 120V 1PH 220V 1PH 230V 1PH

Accessories (select all that apply)

Bumper and Caster Assembly 3" (76mm) casters, 2 rigid; 2 swivel with Brake; overall height increases by 5" (127mm)

- EC250L or EC350L (5017548)

Caster Package with Plate 3" (76mm) casters, 2 rigid; 2 with Brake; overall height increases by 5" (127mm)

- EC250L or EC350L (5017544)

Cart, Mobile

- 3-1/2" (89mm) casters, 2 swivel; 2 swivel with brake (5024661);
 34-1/2" (876mm) H x 24" (610mm) W x 26" (660mm) D

Anti-Tip Tether

- Contact Factory

Stacking Kits

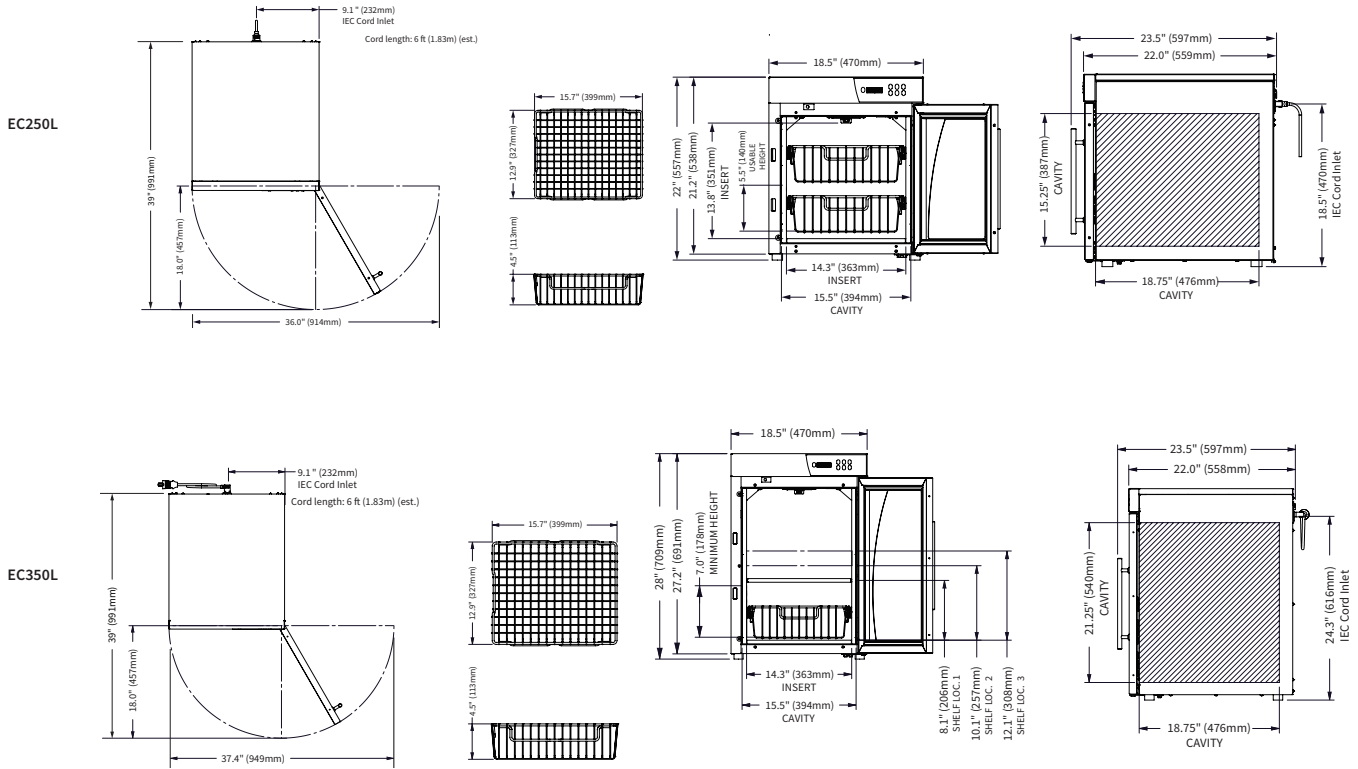
It is recommended that fluid warming units be placed at or near the bottom of the stacked configuration whenever possible for maximum stability

- EC250 or EC350 over EC250 or EC350 (5017272)

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Specification



Top: 1"
Left: 1"
Right: 1"
Back: 3"

CLEARANCE



Model	Exterior (H x W x D)	Interior (H x W x D)	Net Weight
EC250L	22" (557mm) x 18.5" (470mm) x 23.5" (597mm)	15.25" (387mm) x 15.5" (394mm) x 18.75" (476mm)	67 lbs (30 kg)
EC350L	28" (709mm) x 18.5" (470mm) x 23.5" (597mm)	21.25" (540mm) x 15.5" (394mm) x 18.75" (476 mm)	91 lbs (41 kg)

	Ship Dimensions (L x W x H)*	Ship Weight*
EC250L	35" x 23" x 30"	116 lbs
EC350L	35" x 23" x 42"	144 lbs

*Domestic ground shipping information. Contact factory for export weight and dimensions.



	V	Ph	Hz	A	kW	Plug Configuration
EC250L	120	1	60	5	0.6	NEMA 5-15P; 15A 125V Plug; Hospital Grade
	220	1	60	2.7	0.6	CEE 7/7 220-230V Plug
	230	1	50/60	2.6	0.6	BS 1363 Plug; CEE 7/7 220-230V Plug
EC350L	120	1	60	6.7	0.8	NEMA 5-15P; 15A 125V Plug; Hospital Grade
	220	1	50	3.6	0.8	CEE 7/7 220-230V Plug
	230	1	50/60	3.5	0.8	BS 1363 Plug; CEE 7/7 220-230V Plug

*Other international plugs are available, contact the manufacturer for more information.
**Electrical connections must meet all applicable federal, state and local codes.



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CONTACT US

W164 N9221 Water Street | Menomonee Falls, Wisconsin 53051 | U.S.A.
Phone: 262.251.8356 | 800.862.9276 | Fax: 262.251.7067 | enthermics.com