

# EC1730BL/PT



## Combination Warmer

The EC1730BL is designed to safely warm and store blankets and either irrigation fluids or injection fluids.

The dual-chambered warming cabinet is constructed with stainless steel exterior casing and door with handle and hinges designed to withstand heavy usage. The cabinet is warmed using a low-heat-density electrothermal cable array. The electrothermal cable is positioned in the floor and two sides of the warming cabinet, providing even heating of the interior chamber.

**WarmRight:** Provides the right temperature for the right product.

**Convenient:** Easily stock and access blankets from the front and back with the pass-through door.

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

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

**Mobile:** Rugged casters are designed to easily transport warmed fluids and blankets throughout the facility.

**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.

**Made in the USA** with a commitment to quality

**An ISO 13485:2016 certified company**

### Standard Features

- Windowed door
- Interior illumination
- Epoxy-coated interior surfaces
- Full perimeter bumper
- Programmable control
- Timer feature
- Audible over-temp alarm
- Four casters



**30** 24 (1) liter bags or 30 (1) liter bottles  
**35** 30-35 Blankets

CAPACITY



Adjustable temperature range of  
37°-40°C (98°-104°F) injection mode  
37°-66°C (98°-150°F) irrigation mode  
37°-82°C (98°-180°F) blanket cavity

TEMPERATURE

Accurate temperature

IRR +0/-1.67°C (-3°F)

INJ +0/-1.10°C (-2°F)



### Configurations (select one)

#### Door Assembly

- Windowed door (standard)  Solid door

#### Door Swing

- Right hinged (standard)  Left hinged

#### Door Lock

- No lock (standard)  Manual lock

#### Electrical

- 120V 1PH  230V 1PH

### Accessories (select all that apply)

#### Legs

- Leg kit, 6" (152mm) (5011149)

#### Seismic Mounting Brackets

Special installation requirements apply

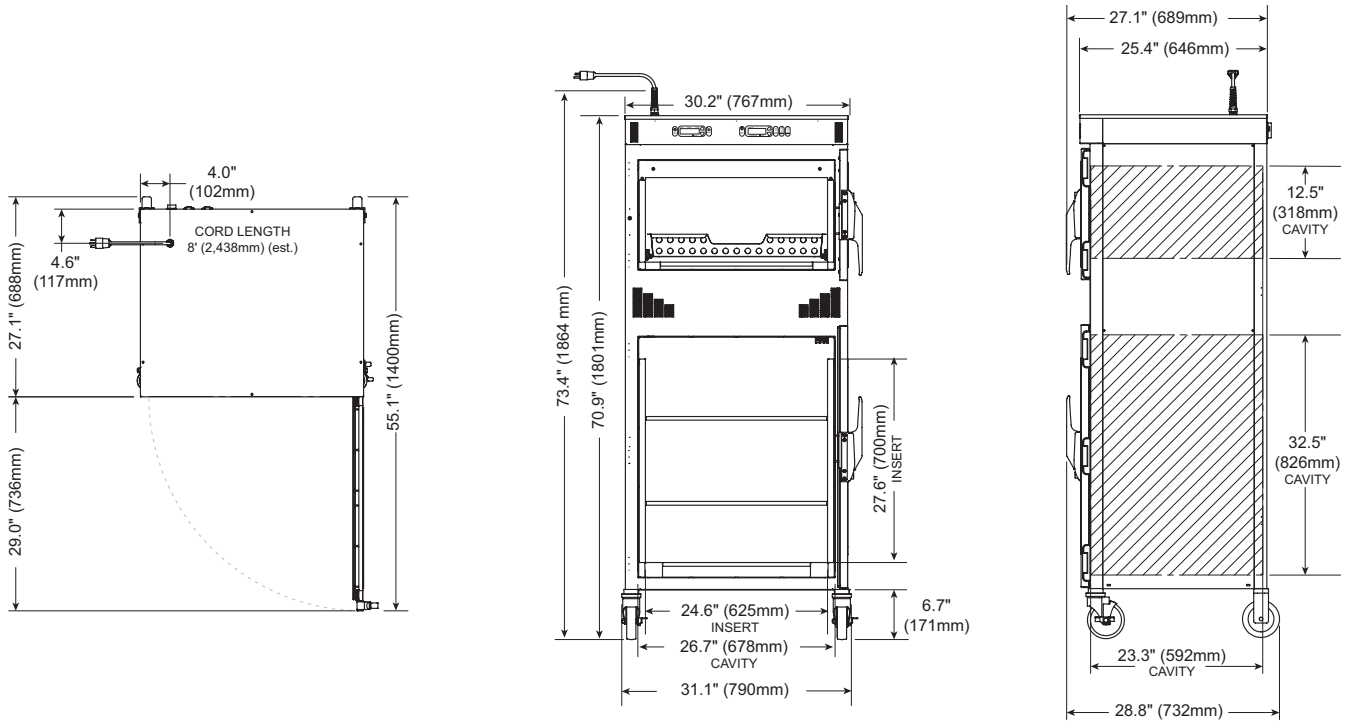
- Contact factory

#### Built in Trim Kit

- Trim kit

# EC1730BL/PT Combination Warming Cabinet

## 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
EC1730BL	70.9"(1801mm) x 30.2"(767mm) x 28.8"(732mm)	45"(1144mm) x 26.7"(678mm) x 23.3"(592mm)	362 lbs (164 kg)

	Ship Dimensions (L x W x H)*	Ship Weight*
EC1730BL	39" x 35" x 80"	478 lbs (217 kg)

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



	V	Ph	Hz	A	kW	Plug Configuration
EC1730BL	120	1	60	16	1.92	NEMA 5-20P; 20A 125V Plug; Hospital Grade
	230	1	50/60	8	1.85	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

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