

GET1850BL, GET1350BL

Combination Warming Cabinets

Getinge offers combination warming cabinets with separate, independently-controlled chambers. Separate controls ensure that blankets and fluids are safely and accurately heated to recommended temperatures.

Application

The Getinge GET1850BL, GET1350BL, and GET1350BL/PT (with pass-through cabinet) are designed to warm injection or irrigation fluids in the top chamber, and blankets in the bottom chamber.

Adjustable Temperature Range

- 90°F to 160°F (32°C to 71°C) adjustable blank mode
- 90°F to 104°F (32°C to 40°C) adjustable injection mode
- 90°F to 150°F (32°C to 66°C) adjustable irrigation mode

Accurate Temperature

- IRR -3°F (+0/-1.67°C)
- INJ -2°F (+0/1.10°C)

Fluid Capacity

	GET1850BL	GET1350BL/PT
Bottles	30 (1) liter	24 (1) liter
Bags	24 (1) liter	20 (1) liter



Blanket Capacity

	GET1850BL	GET1350BL/PT
Blanket Chamber	30-40	24-30
TriMode Chamber	10-14	9-12

Standard Product Features

- Dual chamber with 2 windowed doors
- 1 TriMode chamber for 3 different modes of warming
- Stainless steel exterior and interior
- Programmable control with temperature lock feature
- Temperature recording software/WarmWatch®
- 1 Adjustable shelf in the blanket compartment
- 4 Casters with brakes (2 swivel, 2 rigid) (GET1850BL only)
- GET1350BL is OSHPD ready — OPM-0562-19
- WarmSafe™ heating system uses multiple zone warming technology that heats where and when it is needed
- LED display
- Built-in speaker for audible feedback

Construction

- Stainless Steel exterior/interior with fully gasketed doors and magnetic closure
- GET1850BL is standard right-hinged with casters (left-hinged optional)
- GET1350BL is standard right-hinged floor bolts needed (left-hinged optional)

Product Options

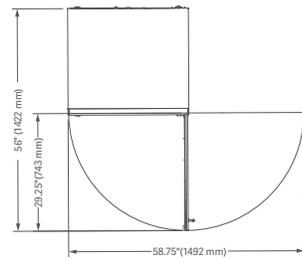
- Optional pass through, 4 doors (GET1350BL/PT only)
- Anti-tip brackets (only available on the 1850BL)
- Foot kit (only available on the 1850BL)
- Left-hinged
- Solid door
- Manual lock

These products are not to be used to warm blood or blood products.

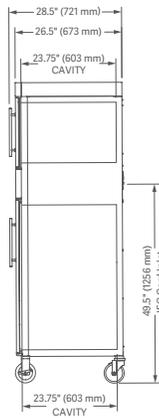
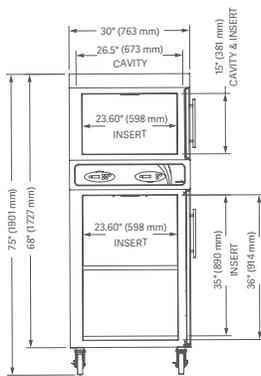
Safety Features

- The controller stores all settings and resumes operation using these settings in the event of a power failure
- A warming shut-off system, separate from the controller, prevents overheating

Specifications

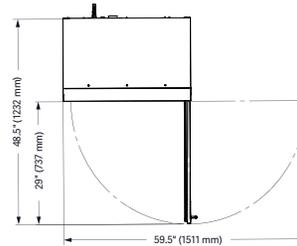


GET1850BL

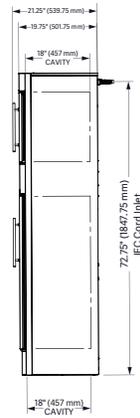
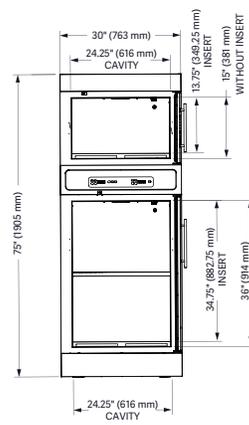


Clearance Requirements

	GET1850BL	GET1350BL
Top	1"	1"
Sides	2"	1"
Bottom	0.5"	0.5"
Back	4"	2"



GET1350BL



Dimensions

Model	Exterior (H x W x D)	Interior (H x W x D)	Net Weight
GET1850BL	75" x 30" x 28.5" (1905 x 762 x 724 mm)	51" x 26.5" x 23.75" (1295 x 673 x 603 mm)	457 lbs. (207 kg)
GET1350BL/PT	75" x 30" x 21.25" (1905 x 762 x 540 mm)	51" x 26.5" x 17" (1295 x 673 x 432 mm)	336 lbs. (152 kg)

Model	Ship Dimensions (L x W x H)*	Ship Weight*
GET1850BL	38" x 35" x 82"	528 lbs.
GET1350BL/PT	38" x 35" x 82"	407 lbs.

*Domestic ground shipping information.

Electric

Model	V	Ph	Hz	A	kW	Plug Configuration
GET1850BL	120	1	50/60	11	1.3	NEMA 5-20P; 20A 125V Plug; Hospital Grade
	220	1	50/60	5.5	1.2	CEE 7/7 220-230V Plug
	230	1	50/60	5.6	1.3	BS 1363 Plug; CEE 7/7 220-230V Plug
GET1350BL	120	1	50/60	10	1.2	NEMA 5-15P; 20A 125V Plug; Hospital Grade
	220	1	50/60	5	1.1	CEE 7/7 220-230V Plug
	230	1	50/60	4.8	1.1	BS 1363 Plug; CEE 7/7 220-230V Plug

Electrical connections must meet all applicable federal, state and local codes.

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MCV00106269 REVA
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