GETINGE ✳

GET1850BL

Combination Warming Cabinet

A combination warming cabinet with two separate, independently controlled chambers. Interior surface temperatures are monitored and balance heat throughout the cabinets. The blanket chamber has an adjustable temperature range (32 °C to 71 °C/90 °F to 160 °F) while the fluid chamber can be programmed to warm either irrigation fluids (IRR) or injection fluids (INJ) with separate temperature ranges provided depending on the choice selected. The fluid portion can hold bottles, bags or a combination of both.

IRR: 32 °C to 66 °C/ 90 °F to 150 °F)
INJ: 32 °C to 40 °C/ 90 °F to 104 °F)

Application

The Getinge GET1850BL is designed to warm injection or irrigation fluids in the top chamber and blankets in the bottom chamber. This product is not to be used to warm blood or blood products.

Construction

- Stainless Steel exterior and interior with fully gasketed doors with magnetic closure.
- GET1850BL is offered standard right-hinged with casters.

Dimensions

Model	Exterior (H x W x D)	Interior (H x W x D)	Net Weight
GET1850BL	75"(1905mm) x 30"(762mm) x 28.5"(724mm)	51"(1295mm) x 26.5"(673mm) x 23.75"(603mm)	475 lbs (207 kg)
Fluid Chamber		15"(381mm) x 26.5"(673mm) x 23.75"(603mm)	
Blanket Chamber		36"(914mm) x 26.5"(673mm) x 23.75"(603mm)	

Capacity

Model	Bottles	Bags	Blankets
GET1850BL	30 x 1-liter	24 x 1-liter	30-40

Installation

GET1850BL is a stand-alone warming cabinet

Number of doors

- Double door with windows

Installation alternatives

- Foot Kit
- Left-hinged
- Solid Door

Other installation options

- Manual lock
- Seismic Mounting brackets (specific installation requirements apply)

Clearance Requirements

- 4" (102mm) from rear
- 1" (25mm) from top
- 2" (51mm) from sides
- 1/2" (13mm) from bottom

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.

Other features

- Access point at rear panel allows the addition of data logging or temperature management hardware.
- WarmSafe™ heating system incorporates a multiple zone warming technology (Patent No: US 8,217,316; US 8,581,152) that heats where and when it is needed.
- Operate in Celsius or Fahrenheit
- LED display
- Built-in speaker for audible feedback

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