



The **Getinge 5524** Warming Cabinet is designed for the heating and storage of irrigation solutions and/or blankets used in the care of patients in areas such as surgery, recovery, OB/GYN, ICU or ER. Note: This product is not to be used for the storage of injectable fluids, blood or blood products. The Castle 5524 is a unique table top warming cabinet with a “look-in” tempered glass door into its convection heated chamber. Temperature range is adjustable from 90°F (32°C) to 160°F (71°C) and is provided with a “lock-in” feature to prevent unauthorized changes to the temperature setting.

## Features

- Evenly distributed heated air
- Double walled, type 304 stainless steel construction
- Insulation is provided to conserve energy and insure the exterior surface does not exceed 120°F (49°C)
- Exterior tempered glass does not exceed 120°F (49°C)



# Specifications

## Dimensions

### Exterior

Height: 17.5 In (44.5 cm)

Width: 30 In (76.2 cm)

Depth: 24 In (61 cm)

### Interior

Height: 13 In (33cm)

Width: 26 In (66 cm)

Depth: 21 In (53.3 cm)

## Capacity

**Total Usable Volume: 4.1 ft<sup>3</sup> (116 L)**

## More Features

- “Look-In” glass doors provide visual inventory control without opening doors
- Large usable internal volume for storage of solution bottles and blankets
- Forced air convection heating is more efficient and eliminates the need for blanket racks
- Independent heat control provides flexibility of different temperatures in each compartment
- Programmable for °F and °C display
- Supervisory “Lock-In” of temperature set point prevents unauthorized changes of temperature
- Non-volatile memory protects temperature settings in the event of a power loss
- An LED display will alert operator of an interruption or power loss
- Overheat protection will shut the heaters off and provide an audible alarm or the operators
- Adjustable shelves provided to accommodate various types of loads
- Mounting options include table top, wall mounted or recessed into a wall

