

# BLICKMAN



## *Warming Cabinets*

*Keeping patients warm and comfortable*

**Includes:**

- Freestanding
- Under Counter
- Recessed
- Accessories
- Tabletop



# THE BLICKMAN DIFFERENCE

- We maintain the broadest line of warming cabinets in the healthcare market. Our blanket and fluid warming cabinets include freestanding, single chamber, dual chamber, tabletop, under-counter, and recessed models (including pass-through versions with doors on front and back).
- All of our models are offered with the choice of glass or stainless steel doors at the same price. Our glass door versions have wide windows designed to allow medical professionals to see all solutions and blankets at a glance, unlike the narrower porthole openings in competing models, so you never come up short of supplies in critical moments.
- Our warming cabinets allow for heat variances between 90° and 160° Fahrenheit. Temperatures remain within +/- 1° Fahrenheit of set point with virtually no leakage into adjoining chambers or outside area.
- The warming fan is located at the top interior of the cabinet allowing for improved heat circulation (no hot/cold spots) and frees up the bottom shelf surface to store more blankets and/or solutions.
- Our touch screen and digital control panels allow O.R. managers to lock the warming cabinet settings with a key or passcode to ensure recommended temperature levels are maintained and that the facility meets all requirements.
- Unlike with cumbersome, “meat locker” handles on competing models, our warming cabinets allow for hands free operation. Our warming cabinets comes standard with self-closing, adjustable tension, magnetic gasket doors. If your arms are full, simply open the door with your elbow and then the door will slowly close on its own.

## Key Product Features

Sloped top available for freestanding models to prevent dust collection

Dual chamber models enable you to heat solutions and blankets simultaneously in their respective recommended temperatures

Wide glass window designed to let medical professionals see all solutions and blankets at a glance

Free standing and recessed options available for tall models



Touch Screen Control Panel



Digital Screen Control Panel



### Controller Features:

- Touch Screen Panel works just like a smartphone
- Visual/audible alarm
- Calibration due date reminders
- Graphical temperature trend view
- Set Temperature "lock out"
- Lost passcode view
- Temp data recorder/real time clock

Self-closing, magnetic gasket, adjustable tension doors afford convenient, hands free opening and closing

# Warming Cabinets

Freestanding

**Description:** Our freestanding cabinets come in either single or dual chamber configurations with open adjustable shelf design for flexibility and expanded use. The doors come in either glass or stainless steel and lock to secure contents. Each unit comes standard with three perforated stainless steel shelves and integrated casters for ease of mobility.

## Dimensions

Width: 30" x Height: 74 1/2" x Depth: 26 5/8"



**Electrical:** Amps: 7.5 | Total Wattage: 750

**Electrical:** Amps: 15 | Total Wattage: 1500

Name	Single Chamber		Dual Chamber	
	<b>Glass Doors</b>			
Controller Type	Touch Screen	Digital Screen	Touch Screen	Digital Screen
Model #	892ITG	792ITG	8924TG	7924TG
Item # Shipping	14B8921243	14B7921243	14B8924243	14B7924243
Weight	437 lbs.	437 lbs.	500 lbs.	500 lbs.
	<b>Solid Doors</b>			
Controller Type	Touch Screen	Digital Screen	Touch Screen	Digital Screen
Model #	892ITS	792ITS	8924TS	7924TS
Item # Shipping	14B8921200	14B7921200	14B8924200	14B7924200
Weight	437 lbs.	437 lbs.	500 lbs.	500 lbs.

**Options:** Sloped tops

# Warming Cabinets

Recessed

**Description:** Our recessed warming cabinets are designed for built-in installation. Single chamber glass door, solid door, and passthrough models available. Three perforated stainless steel shelves come standard in these models.

### Dimensions

Width: 30" x Height: 60" x Depth: 20 5/8"

**Electrical:** Amps: 7.5 | Total Wattage: 750

**Note:** Pass through models are available in the following configurations: glass/glass, solid/solid, glass/solid, or solid/glass.

**Glass Door**



**Solid Door**



**Passthrough**



Name	Glass Door		Solid Door		Passthrough	
Controller Type	Touch Screen	Digital Screen	Touch Screen	Digital Screen	Touch Screen	Digital Screen
Model #	SW40TG	SW30TG	SW40TS	SW30TS	SW40TPTGS	SW30TPTGS
Item # Shipping	14BSW40243	14BSW30243	14BSW40200	14BSW30200	14BSW40278	14BSW30278
Weight	320 lbs.	320 lbs.	320 lbs.	320 lbs.	245 lbs.	245 lbs.

**Options:** Dual chambers, additional perforated shelves.

# Warming Cabinets

## Under Counter

**Description:** Our under counter warming cabinet is suited for use in limited spaces. It comes with either glass or stainless steel doors, and comes standard with two adjustable perforated stainless steel shelves.

### Dimensions

Width: 30" x Height: 35 1/2" x Depth: 26 5/8"

**Electrical:** Amps: 7.5 | Total Wattage: 750



Name	Single Chamber			
	Glass Door		Solid Door	
Controller Type	Touch Screen	Digital Screen	Touch Screen	Digital Screen
Model #	8922TG	7922TG	8922TS	7922TS
Item # Shipping	14B8922243	14B7922243	14B8922200	14B7922200
Weight	260 lbs.	260 lbs.	260 lbs.	260 lbs.

**Options:** Sloped tops

# Warming Cabinets

## Tabletop

**Description:** Our tabletop warming cabinets are available in a standard and compact size. They can sit on an existing countertop or on a Blickman mobile stand specifically designed to support our tabletop warmers. They come with either glass or stainless steel doors. One adjustable perforated stainless steel shelf is included in the standard model only.

**Dimensions:** 30" x 24 1/2" x 26 5/8"  
**Electrical:** Amps: 7.5 | Total Wattage: 750



**Dimensions:** 24" x 24 1/2" x 20 5/8"  
**Electrical:** Amps: 3.5 | Total Wattage: 350



Name	Standard		Compact	
	<b>Glass Doors</b>			
Controller Type	Touch Screen	Digital Screen	Touch Screen	Digital Screen
Model #	8925TG	7925TG	8927TG	7927TG
Item # Shipping	14B8925243	14B7925243	14B8927243	14B7927243
Weight	215 lbs.	215 lbs.	161 lbs.	161 lbs.
	<b>Solid Doors</b>			
Controller Type	Touch Screen	Digital Screen	Touch Screen	Digital Screen
Model #	8925TS	7925TS	8927TS	7927TS
Item # Shipping	14B8925200	14B7925200	14B8927200	14B7927200
Weight	215 lbs.	215 lbs.	161 lbs.	161 lbs.

To set up a solutions only warming cabinet, these units can easily be programmed by the user to heat only between 90°F and 110°F. Options: Sloped tops for 925 models.

# Warming Cabinets

## Tabletop Mobile Stand



**Description:** Our warming cabinet mobile stand allows for our tabletop warming cabinets to become mobilized for transport around your medical facility. These tables are designed to fit both our standard or compact tabletop warming cabinet dimensions without taking up any extra floor space. It includes three sides to secure warming cabinet placement and an optional shelf with four guardrails is available for additional storage.



**For transportation, wrap warming cabinet cable around cleat on the back of the mobile stand.**

### Table Dimensions

Width: 30" x Height: 34" x Depth: 26"

Cleat in the back to coil power cord during transport.



Name	H-Brace	Shelf
Model #	3026SSH	3026SS
Item #	0123026100	0113026000
Shipping Weight	40 lbs.	50 lbs.



# Warming Cabinets

## Accessories & Power Consumption

### ACCESSORIES



Item	Description	Shipping Weight
14B3018000	Sloped top (30" x 8" x 18") for warming cabinet SW40	28 lbs.
14B3026000	Sloped top (29 7/8" x 10" x 26") for warming cabinets: 8921, 8922, 8924, 8925	38 lbs.



Item	Description	Shipping Weight
14B8924SHF	Warming Cabinet Shelf Kit 30" x 26" with 1" Diameter holes for 8921, 8922, 8924, 8925	78 lbs.
14B8927SHF	Warming Cabinet Shelf Kit 20" x 17 1/2" for 8927	28 lbs.
14BSW40SHF	Warming Cabinet Shelf Kit 30" x 18" for SW40	38 lbs.

### POWER CONSUMPTION

Model #	Description	Cubic Feet	KW/Hr.	BTU/Hr.
8921	Single Chamber Tall Warming Cabinet	22.02	0.55	1878
8922	Under Counter Warming Cabinet	9.02	0.35	1195
8924	Dual Chamber Tall Warming Cabinet	18.58	0.78	2664
8925	Standard Tabletop Warming Cabinet	5.05	0.29	990
8927	Compact Tabletop Warming Cabinet	2.87	0.38	1298
SW40	Recessed Warming Cabinet	13.22	0.47	1605



# Warming Cabinets

## Construction Specifications

### Construction Specifications

Standard Dimensions	<b>Free Standing:</b> 30" x 74 1/2" x 26 5/8" <b>Recessed:</b> 30" x 60" x 20 5/8" <b>Table Top:</b> Standard: 30" x 26 5/8" x 24 1/2"; Compact: 24" x 20 5/8" x 24 1/2" <b>Under Counter:</b> 30" x 60" x 20 5/8"
Materials/ Gauge	304 stainless steel 1/4" clear double panel, insulated, tempered sheet glass Perforated Stainless Steel Shelves
Welding	All welding by heliarc method and exposed welds are ground smooth
Finish	Exposed surfaces are free from pit marks, weld seams, scale and are polished with #4 polish to a satin finish
Electrical	Available in standard 100/120 VAC input or 220/240 VAC Units are FDA registered and conform to standards for Safety Medical Electrical Equipment UL 60601I (US) and CSA C22.2 #601.1M90 (Canada) Units are cord connected with a hospital grade cap
Casters	<b>Tall Warming Cabinets:</b> Hidden 3" ball bearing polyolefin casters with zinc finish
Notes	<ul style="list-style-type: none"><li>• TOUCHSCREEN CONTROLLER: LCD display shows actual temperature and set point for each chamber at all times. Control panel components include an On/Off Switch, Keyed Control Temperature Lockout USB port and Touchscreen User Interface.</li><li>• DIGITAL CONTROLLER: Dual display shows actual temperature and set point for each chamber at all times (each chamber in the double door warmer includes its own digital control system). Control panel components include an ON/OFF Button, UP/DOWN Temperature Touch pad, Alarm Light, Heater Light Indicator, Set/Mute</li><li>• TEMPERATURE: 90° to 160° Fahrenheit. There is a heater light indicator, digital temperature indicators and an over temperature alarm indicator if the actual temperature exceeds set temperature by 10° Fahrenheit. All units have a visual and audible alarm as well as an automatic safety switch. The units are furnished with tubular heater assemblies and a circulating fan for even heat distribution. From a cold start, a fully loaded cabinet will be heated to the selected temperature in four to six hours.</li></ul>

### Shipping Information

All shipping weights are estimates and may be changed without prior notice. Specifications may be improved and dimensions changed without prior notice. Please contact customer service for estimated shipping costs at [info@blickman.com](mailto:info@blickman.com).

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