# WARMING CABINETS





Delivering Total Healthcare Value \_\_\_\_\_ Since 1935 \_\_\_\_\_

### INTRODUCING

## WARMING CABINETS



Warm your blankets, fluids and solutions quickly and safely with Imperial Surgical **Warming Cabinets**.

Our warmers are ergonomic, aesthetically designed, and use state-of-the-art microprocessors.



#### **NEW! Easy Access System**

• We have made every aspect of the cabinet easy to service - with a simple turn of a secured key, all the electrical components are exposed.

**NEED ADDITIONAL INFORMATION?** CALL US TODAY! **1.800.661.5432** (TOLL-FREE)



#### **CABINET DESIGN**

- Cabinets are designed to ensure maximum storage
- All cabinet bodies and interior components are fully welded stainless steel with a #4 polished finish and insulated with R-6 rating
- Cabinets come complete with adjustable leveling feet

Cabinet doors are fully insulated stainless steel with a reversible hinge/handle assembly (for left or right opening configurations)



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- Stainless steel: 18 gauge exterior, 20 gauge door and shelves
- The door and frame are sealed using a high-temperature rubber gasket with a magnetic insert; this provides a guaranteed air tight seal with no mechanical handles that can break or require maintenance, AND prevents the possibility of heat loss.

#### **SUPERIOR AIR CIRCULATION**

- Long lasting muffin fan system provides improved air distribution throughout the cabinet and rapid heat recovery
- Interior shelves are perforated stainless steel providing excellent weight capacity with no flexing, and allow for improved air circulation
- All shelves are adjustable and designed with fully welded retainers and stops to prevent tipping when in the extended position (up to 50%) or accidental removal.



Fax: 514.631.9083

## **TEMPERATURE CONTROL**

- A microprocessor-based thermostat, complete with digital display, accurately controls the temperature setting.
- Temperature setting and display are accurate to within +/- 1.5 degrees Celsius (+/- 2.7°F)\*

\*Units are available in Fahrenheit or Celsius. Please specify when ordering. The default is Celsius.



- All cabinets are equipped with a high-temperature overload switch which will disconnect all power to the cabinet should an electrical malfunction occur
- Microprocessor thermostat controller is pre-set by the factory; re-programming is user-friendly
- Standard maximum temperature selection is 71°C/160°F in order to avoid accidentally injuring the hospital staff or patient
- A high-temperature warning light is also provided should the cabinet temperature exceed the preselected setting by 6°C/10°F

On request, the maximum setting can be programmed up to 82°C/180°F.)



## 7 Year Warranty

We offer one of the best warranties in the industry. First year covers parts and labor, the remaining 6 years for parts only. If any part breaks due to normal wear and tear or is defetive, it will be replaced. Warranty includes everything: fans, couplers, processors, hinges, there are no exclusions. The stainless steel cabinet is warranted for 7 years against manufacturing defects.



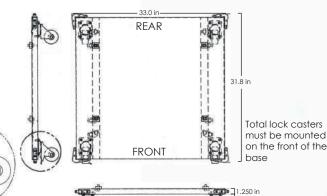
**OR-7954** Double Compartment **User Instructions:** User instructions are written on the front panel. Instructions are available in multipe languages (call for details).

**Redundant Safety:** Should the temperature elevate more than 20% above the maximum, it will shut down completely.

**Cool Cabinet:** Our insulation R factor is probably one of the best. Even when running at maximum temperature, the exterior of the cabinet will remain cool.

By default, all our warming cabinets are mounted on a **caster dolley.** If you require a **caster frame** to be installed, please call us for more information.

4.375 in





- Units with double compartment cabinets include two microprocessor thermostats individually controlling each cabinet
- Cabinet heat is provided by heavy-duty low wattage tubular elements for safe even heating; element cycles are monitored by a pilot light indicator on the control panel
- All electronic components are easily accessible for maintenance.

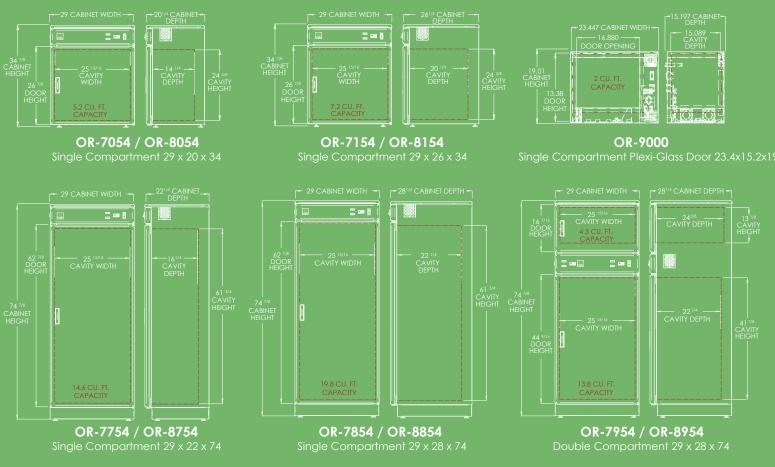




**OR-9000** Single Compartment

OR-8154 Inset glass door reduces heat loss and is more durable than full glass doors, while permitting excellent content visibility.

## WARMING CABINETS - TECHNICAL SPECIFICATIONS



## **Electrical Data**

ITEM NO:	OR-7054 / OR-7154 OR-8054 / OR-8154	OR-7754 / OR-7854 OR-8754 / OR-8854	OR-7954 / OR-8954 OR-9954	OR-9000
SERVICE REQUIRED:	120V, 60Hz	120V, 60Hz	120V, 60Hz	120V, 60Hz
AMPERAGE:	3.1 Amps	6.0 Amps	9.0 Amps	1.67 Amps
WATTS:	370	700	1050	200

(220 volt available on request)

(Hospital grade power cord length 185cm/72")

#### **Product Codes**

ITEM NO. STAINLESS STEEL DOORS	ITEM NO. GLASS DOORS	DESCRIPTION	CABINET DIMENSIONS (WxDxH) - INCHES	CAPACITY (CU.FT)	NUMBER OF SHELVES	SHELF DIMENSIONS (WxD) - INCHES
OR-7054	OR-8054	Single Compartment	29 x 20 x 34	5.2		24.25 x 14
OR-7154	OR-8154	Single Compartment	29 x 26 x 34			24.25 x 16
OR-7754	OR-8754	Single Compartment	29 x 22 x 74	14.6		24.25 x 20
OR-7854	OR-8854	Single Compartment	29 x 28 x 74	19.8		24.25 x 22
OR-7954	OR-8954	Double Compartment	29 x 28 x 74	(upper) 4.3 (lower)13.8		24.25 x 22
	OR-9000	Single Compartment	23.4 x 15.2 x 19			17 x 15.1
	OR-9954	Double Compartment	26 x 25 x 74	TBD	3	TBD

In the event you do not have a counter available, the counter Top models (OR-7054, OR-8054, OR-7154 & OR-8154) are available with a stand (OR-7995) specifically designed to support the weight of a table top/counter top warming cabinet. Call us for more details.



## IMPERIAL SURGICAL LTD.

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