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SS2205-M
SS2205-MG

SINGLE COMPARTMENT STAINLESS STEEL WARMING CABINET

Introduction

SKYTRON Stainless Blanket and Solution Warming Cabinets are designed to provide evenly heated storage of blankets, sterile water and saline solutions used in the care of patients in surgery, recovery, OB/GYN, ICU, ER, trauma areas, and patient floors. The SKYTRON Model SS2205-M(G) offers a single compartment full height unit that is able to hold a full days supply of warm blankets and fluids for today's busy environments.

Technical Data

SKYTRON Warming Cabinets are manufactured from stainless steel with double wall insulation and polished to a #4 satin finish. The door is constructed of double pan stainless steel and insulated and polished to a #4 finish. Optional glass door is an aluminum framework with double pane tempered glass for low heat loss. Warming chamber designed to maintain temperatures +/- 3 degrees of set point though the use of digital controls. Door is manufactured with a full perimeter accordion style magnetic gasket. Cabinet shall be furnished with three adjustable shelves and two fixed shelves.

Features

- USB port for data retrieval
- Keyed temperature lockout
- Digital operation
- Continuous readout of chamber temperature and set point temperature
- Temperature accuracy +/- 3 degrees
- Audible and visual over-temp alarms
- Rapid uniform heating in 2-6 hours
- Chamber size: 21 cubic ft. (595 liters)
- Temperature range 90°-160° F



Options

Solid Door Configuration	SS2205-M
Glass Door Configuration	SS2205-MG
Mobile Stand	-MS
Caster Kit	-MB
Additional Shelves	SMW0055
Seismic Braces	-SB
Keyed Door Locks	-DLU
Celsius Controls (32-71 °C)	-C

Note: Fahrenheit is standard unless Celsius control option is selected, not field adjustable.

Exterior Dimensions: 30" W x 74½" H x 26½" D
 762 mm x 1892 mm x 673 mm
Interior Dimensions: 25¼" W x 57½" H x 21½" D
 641 mm x 1461 mm x 546 mm

Electrical: 120V, 60Hz, Single Phase
Power Consumption: 530 Watts
Amperage: Approx 7.5 Amps
Weight: 355 lbs. (161.5 kg)
BTUs: 1810/hr.

