

PHC51G



29.5" x 23.38" x 19.88" (H x W x D)

Single chamber compact warming cabinet with glass door, digital thermostat, and lock

Highlights:

Compact size makes it ideal for use on top of counters

Digital controls conveniently located for easy adjustment and temperature viewing

Factory installed lock allows you to restrict access to staff

Product Features:

| | |
|---------------------------------|--|
| Compact size | Small footprint is ideal for countertop placement |
| Digital thermostat | Electronic controls are conveniently located for easy temperature adjustment |
| Electronic readout | Large LED temperature display ensures your staff can easily monitor the interior temperature |
| 120 to 150°F Temperature Range | Designed and set for hospital blankets |
| Double pane tempered glass door | Heat-safe glass door offers a full view of stored contents |
| Self-closing door | Door is equipped with self-closing mechanism and magnetic gaskets to prevent heat loss |
| Factory installed lock | Keyed lock for a secure interior |
| Hammered aluminum interior | Ensures easy cleaning inside |
| Flush back | Space saving design with easier cleanability |

PHC51G Specifications:

| Overview | |
|----------------------------|--------------------|
| Nominal Height | 30.0" (76 cm) |
| Height of Cabinet | 29.5" (75 cm) |
| Nominal Width | 24.0" (61 cm) |
| Width | 23.38" (59 cm) |
| Nominal Depth | 20.0" (51 cm) |
| Depth | 19.88" (50 cm) |
| Depth with door at 90° | 42.0" (107 cm) |
| Capacity | 2.0 cu.ft. (57 L) |
| Door | Glass |
| Cabinet | Gray |
| US Electrical Safety | ETL |
| Canadian Electrical Safety | ETL-C |
| Amps | 5.5 |
| Voltage/Frequency | 115 V AC/60 Hz |
| Weight | 140.0 lbs. (64 kg) |
| Parts & Labor Warranty | 1 Year |
| UPC | 761101050379 |
| Warming Cabinet | |
| Door Swing | RHD |
| Reversible | No |
| Shelf Type | Wire |
| Shelf Qty | 1 |
| Thermostat Type | Digital |
| Interior Height | 18.0" (46 cm) |
| Interior Width | 18.75" (48 cm) |
| Interior Depth | 15.38" (39 cm) |
| Temperature Range | 120 to 150°F |

