

# HABCO®

**BUILT TO PERFORM. CRAFTED TO LAST.®**

## SE46HCRxGV

*Pharmaceutical /  
Laboratory Refrigerator*



Embedded Digital  
Data Logger



### Specifications

| Width*             | Depth**       | Height***      | Shelves | Interior Cubic Volume | Ship Weight       | Ship Cube            | Cooling Capacity | Electrical                                                               |
|--------------------|---------------|----------------|---------|-----------------------|-------------------|----------------------|------------------|--------------------------------------------------------------------------|
| 47 1/2"<br>1207 mm | 31"<br>788 mm | 78"<br>1982 mm | 10      | 37.21 ft³             | 415 lbs<br>188 kg | 78 cu. ft<br>2.21 m³ | 1/2 HP           | 115V/7.42 Amp/60 Hz -<br>Single Phase - NEMA<br>5-15P, Dedicated Circuit |

\*\* Add 1" (26mm) for Power Cord. \*\*\* Add 3/8" (10mm) for Threaded-In Levelers. Millimeters rounded up.

### Premium Features



Automatic Stainless Steel  
Condensate Control System



Cassette®  
Refrigeration



Free & Clear  
Condenser Coil



Glycol Bottle  
Probe



Embedded DDL



ProductTemp™



Variable speed



Digitally Controlled



Front Breathing  
Refrigeration



Priority Air-Flow

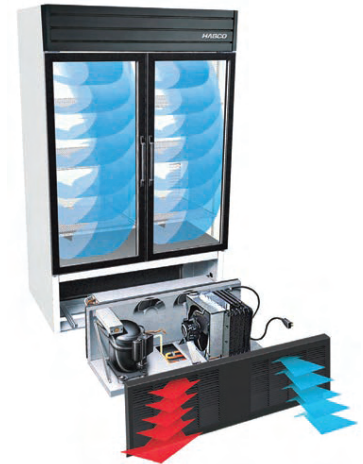
**PHARMACEUTICAL / LABORATORY REFRIGRATOR**

Specifications subject to change without notice. Refer to website for most current information.

### SE46HCRxGV: Designed to enhance pharmaceutical storage and display experience to the highest standards of quality and performance.

#### Refrigeration:

- Self contained Cassette® forced-air refrigeration employs R290 hydrocarbon Natural Refrigerant within a sealed capillary tube system. Cassette® refrigeration is bottom-mounted and removable from the front for ease of maintenance. Refrigeration may be exchanged or upgraded without mechanic. Certified to NSF-456 for temperature holding (35.6°F to 46.4°F / 2°C to 8°C) and recovery.
- Equipped with Energy Efficient Digital Controller featuring visual/audible product protection alarm.
- Create own heading named "Monitorings and Alerts".
- Priority, directed air flow provides optimum cooling and energy efficiency within cabinet and exclusively at front of unit for optimized heat exchange ventilation.
- Finless, Free&Clear™ Condenser Coil maximizes air-flow over the compressor, reduces energy consumption and is non-clogging.
- Automatic, stainless steel condensate control system.
- Technologically advanced ProductTemp™ provides exterior product temperature display. Displays to a resolution of 0.1°.
- High quality EC motors providing streamlined airflow, quieter and yet robust refrigeration.
- Variable speed compressor for extended operational life, improved energy efficiency and reduced pull down time on demand to keep tight temperature fluctuations.



#### Cabinet:

- Exterior – durable appliance white.
- Interior – NSF approved white aluminum liner with stainless steel floor.
- Equipped with a Probe Port, which allows for the insertion of a Third-Party Temperature Probe.
- Ergonomic raised interior floor.
- Space Saving Design – air ventilation exclusively from the front of unit.
- Insulation – cabinet is foamed-in-place with eco-conscious, polyurethane insulation.
- Heavy duty thread-in leveler legs.

#### Doors:

- Self Closing Swing Doors feature hold-open position, spring back protection and are reversible on-location.
- Door Lock is standard.
- Magnetic gaskets are single piece bead-mount construction easily removable for cleaning.
- Heat Reflecting HABCO Insulated Safety Glass with black extruded frame.
- Integrated, injection molded pocket handle(s).

#### Lighting:

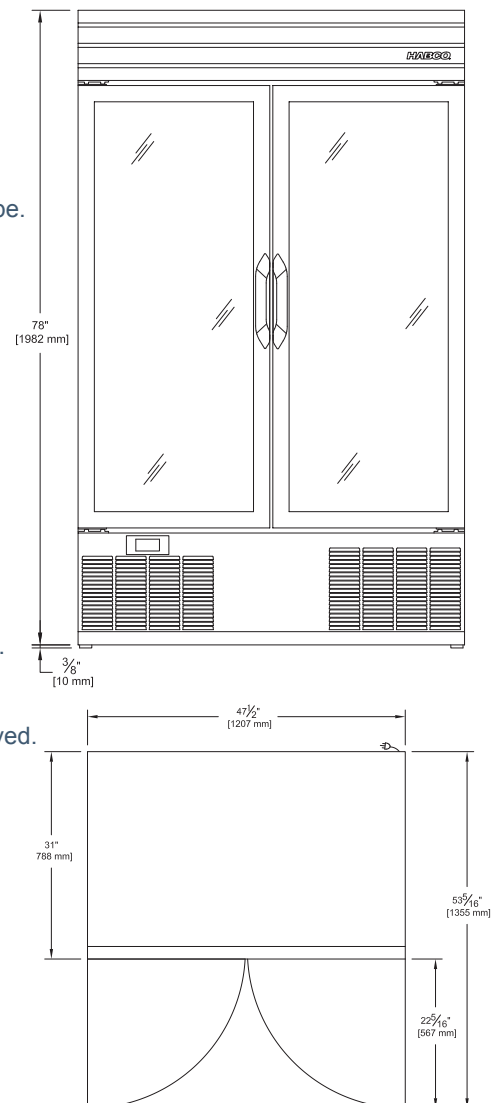
- Energy Efficient LED Lighting System for sparkling Illuminated Interior Display, on/off Switch.

#### Storage:

- Ten (10) PU coated white shelves 21 1/4"W x 20 1/2"D (540mm x 521mm), are NSF approved.
- Heavy duty aluminum shelving pilasters will not peel or chip adjustment of 1/2" (13mm) increments.

#### Electrical:

- Factory power cord installed for connection to a sole-use (dedicated) 115V/60Hz/1-Phase, 15 Amp circuit.



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