

SE18HCRxGV

Pharmaceutical /
Laboratory Refrigerator



Embedded Digital
Data Logger



Specifications

Width*	Depth**	Height***	Shelves	Interior Cubic Volume	Ship Weight	Ship Cube	Cooling Capacity	Electrical
23 7/8" 607 mm	24 9/16" 624 mm	78" 1982 mm	7	13.82 ft³	276 lbs 125 kg	35 cu. ft 0.99 m³	1/2 HP	115V/5.3 Amp/60 Hz - Single Phase - NEMA 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

SE18HCRxGV: 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:

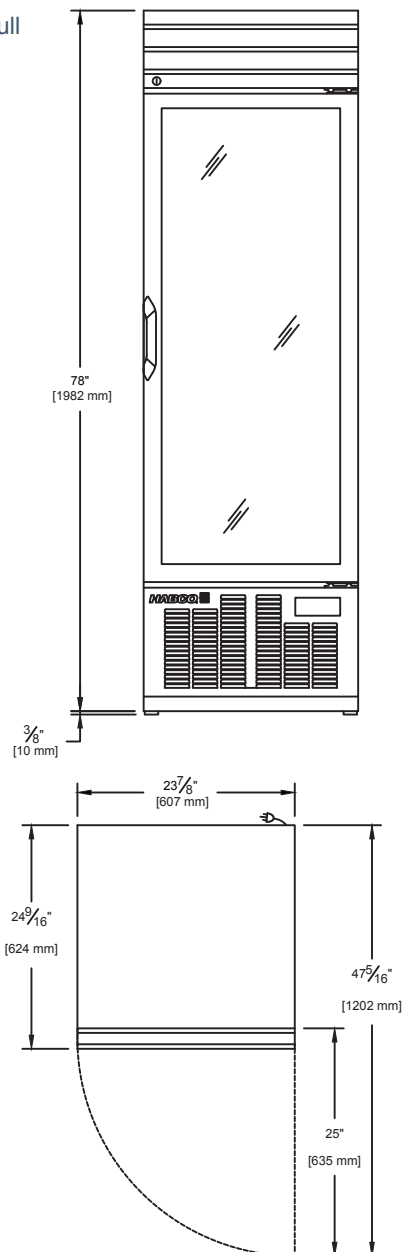
- Energy Efficient LED Lighting System for sparkling Illuminated Interior Display, on/off Switch.

Storage:

- Seven (7) PU coated white shelves 19 1/2"W x 18"D (496mm x 458mm), 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.



HABCO MANUFACTURING INC. 501 GORDON BAKER ROAD, TORONTO, ONTARIO, CANADA, M2H 2S6
Toll Free CAN: 1-800-387-5398 USA: 1-800-448-0244 Fax: 416-491-6982 www.habcomfg.com

©2017 HABCO Manufacturing Inc. HABCO is a registered trade mark of HABCO Manufacturing Inc. in Canada, USA, U.K. and Germany. HABCO logo design, Built to Perform. Crafted to Last. and CASSETTE are registered trademarks of HABCO Manufacturing Inc. in Canada and U.S.A. Additional trade marks may be employed by HABCO and have been duly noted with respective registration mark or trade mark symbol. DOMESTIC AND INTERNATIONAL PATENTS.