

PH-ABT-HC-RFC1030G

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Product Data Sheet

10 CF Premier Pharmacy Refrigerator & Freezer (-30C Operation) Combination, Glass Door Refrigerator

Product Description

The Premier Pharmacy Dual Temp Combination Refrigerator/Freezers feature separate microprocessor temperature controller allowing for precise temperature control, verification encourse. An interior fan driven, forced-draft air circulation system provides excellent temperature uniformity and recovery after door openings REFRIGERANCE ONLY.

All models are equipped with digital temperature displays for convenient monitoring. Critical samples and supplies are security backed with an extensive package of audible and visual alarms. The freezer units feature either an automatic or manual defrost operating system. For manual defrost freezers, periodic manual defrosting is required.

This model requires 4" of clearance around back and sides of the unit for proper ventilation. Improper installation will void the warranty and will lead to temperature maintenance issues, overheating and possible failure.

Environmentally friendly, natural hydrocarbon (HC) refrigerants (not containing hydrofluorocarbons) vastly reduce global-warming potential (GWP) while meeting new EPA/SNAP mandates and UL, ASHRAE compliance guidelines.

Certifications



General Description and Application 5.2 cu. ft. capacity (Refrigerator) / 4 cu. ft. capacity (Freezer) Storage capacity (cu. ft) 1 glass swing door (fridge), 1 solid swing door (freezer) Shelves 3 adjustable shelves (freezer); 3 adjustable shelves (fridge) Baskets Non-applicable Leveling Legs and stacking kit Mounting Interior lighting LED interior light Airflow management Forced draft air ciculation, refrigerator External probe access Probe access port (3/4") Insulation High density urethane foam cabinet insulation Exterior materials Steel Access Control Keyed door lock Two (2) year parts and labor warranty General warranty Compressor Parts Warranty Five (5) year compressor parts warranty Product Weight (lbs) 188 268 Shipping Weight (lbs) Rated Amperage 2.2 Amps, (freezer); 1.3 Amps, (refrigerator) Power Plug/Power Cord NEMA 5-15 Plug, conforms to UL471 requirements . Vaccine storage power cord warning label Facility Electrical Requirement 110-120V AC: 15 A (minimum) Agency Listing and Certification UL-C-UL Listed

Refrigeration System

Refrigerant HFC-free refrigerant (R600a) Refrigerator; Natural, Hydrocarbon refrigerant (R290) Freezer

Defrost Manual defrost (freezer); Cycle defrost (refrigerator)

Controller, Configuration, Alarms and Monitoring

Controller technology Microprocess temperature controller

Calibration Calibrated using a NIST traceable device, certificate included

Adjustable Temperature Range Freezer: -4°F to -22°F (-20°C to -30°C). Factory Preset at -30°C; Refrigerator: 36°F to 46°F (2°C to 8°C)

External alarm connection Remote alarm contacts

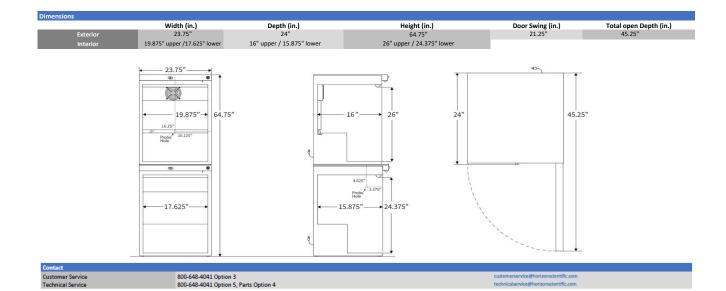
Alarms Audible and visual high and low temperature alarms

Other Pyxis®, Omnicell® and AcuDose RX® compatible
Warranty Disclaimer Indoor use only, +18C to +26C (+65F to +78F), <70% RH.

Specifications are subject to change.

Please note this unit requires 2 outlets. Models require 4" of clearance around back and sides of the unit for proper

ventilation. Improper installation will void the warranty and will lead to temperature maintenance issues, overheating and possible failure.



Rev_0120202

NEV_01202023