

### **Pharmacy Plus Series**

# I. SCIENTIFIC Freestanding Dual Temperature Combinations

The Pharmacy Plus Series Freestanding Dual Temperature Refrigerator/Freezers Combinations feature separate microprocessor temperature controllers allowing for precise temperature control, verification and recovery. Refrigerator portions feature an interior fan driven, forced-draft air circulation system provides excellent temperature uniformity and recovery after door openings. The freezer portions feature either an automatic or manual defrost operating system. For manual defrost freezers, periodic manual defrosting is required.

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.

#### **FEATURING**

- Microprocessor temperature controller, refrigerator and freezer
- Adjustable temperature range: Refrigerator: 36°F to 46°F (2°C to 8°C)
  Freezer (-4°F): 4°F to -13°F (-15°C to -25°C)
  Freezer (-22°F): -13°F to -31°F (-25°C to -35°C)
  Freezer (-40°F): -31°F to -49°F (-35°C to -45°C)
- Defrost:
  - Refrigerator: Cycle
  - Freezer: Auto & Manual defrost available
- Remote alarm contacts, refrigerator and freezer
- Back wall evaporator cover (refrigerators only)
- Forced draft circulation (refrigerators only)
- Keyed door lock
- Magnetic door gasket for positive seal
- Leveling legs
- Independent mechanical refrigeration systems with separate compressors
- Probe access ports, refrigerator and freezer

- Temperature Monitor Device complies with the current CDC guidelines, 3 years certification of calibration, "buffered" probe in the product simulated solution, min/max memory, °F/°C switchable, field installable, and visual & audible temperature alarms
- Vaccine storage power cord warning label
- Pharmacy refrigerator/freezer toolkit with temperature logs
- Pyxis®, Omnicell® and AcuDose RX® compatible
- UL/C-UL listed
- Two year parts and labor warranty, plus an additional three year compressor parts warranty
- These 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





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PH-DAI-HC-RFC7GA



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- Audible and visual temperature alarms
- Resettable Min/Max
- °C/°F switchable



Environmentally friendly, natural hydrocarbon (HC) refrigerants that vastly reduce global-warming potential while meeting new EPA/SNAP mandates.

PH-DAI-HC-RFC12

Combination Model	Ft³ (Ref/Frz)	Set Point (Ref/Frz)	Defrost (Ref/Frz)	Doors (Ref/Frz)	Shelves (Ref/Frz)	Width"	Depth"	Height"
†PH-DAI-HC-RFC7A	5.2/1.3	41°F/-4°C	Cycle/Auto	Glass/Solid	3 Adj./2 Adj.	23 ¾	24 1/4	53 1/8
†PH-DAI-HC-RFC7SA	5.2/1.3	41°F/-4°C	Cycle/Auto	2 Solid	3 Adj./2 Adj.	23 ¾	24	53 1/8
PH-DAI-HC-RFC7	5.2/1.7	41°F/-4°C	Cycle/Manual	Glass/Solid	3 Adj./2 Adj.	23 %	24 1/4	53 1/8
PH-DAI-HC-RFC7S	5.2/1.7	41°F/-4°C	Cycle/Manual	2 Solid	3 Adj./2 Adj.	23 ¾	24	53 1/8
PH-DAI-HC-RFC1020G	5.2/4	41°F/-4°C	Cycle/Manual	Glass/Solid	3 Adj./2 Fixed + 1 Basket	23 ¾	24	65
PH-DAI-HC-RFC1020	5.2/4	41°F/-4°C	Cycle/Manual	2 Solid	3 Adj./2 Fixed + 1 Basket	23 ¾	24	65
PH-DAI-HC-RFC1030G	5.2/4	41°F/-22°F	Cycle/Manual	Glass/Solid	3 Adj./3 Adj.	23 ¾	24	65
PH-DAI-HC-RFC1030	5.2/4	41°F/-22°F	Cycle/Manual	2 Solid	3 Adj./3 Adj.	23 ¾	24	65
PH-DAI-HC-RFC1040G	5.2/4	41°F/-40°F	Cycle/Manual	Glass/Solid	3 Adj./3 Adj.	23 ¾	24	65
PH-DAI-HC-RFC1040	5.2/4	41°F/-40°F	Cycle/Manual	2 Solid	3 Adj./3 Adj.	23 ¾	24	65
†PH-DAI-HC-RFC12GA	10.5/1.3	41°F/-4°C	Cycle/Auto	Glass/Solid	6 Adj./2 Adj.	23 ¾	26 ½	80 1/4
†PH-DAI-HC-RFC12A	10.5/1.3	41°F/-4°C	Cycle/Auto	2 Solid	6 Adj./2 Adj.	23 ¾	26 ½	80 1/4
PH-DAI-HC-RFC12G	10.5/1.7	41°F/-4°C	Cycle/Manual	Glass/Solid	6 Adj./2 Adj.	23 %	26 ½	80 1/4
PH-DAI-HC-RFC12	10.5/1.7	41°F/-4°C	Cycle/Manual	2 Solid	6 Adj./2 Adj.	23 %	26 ½	80 1/4

Specifications are subject to change

<sup>\*</sup>Left hinge model available

<sup>†</sup>DISCLAIMER: Auto defrost freezers incorporate an electric heater installed on the evaporator that assists in the removal of the frost and ice. Although the heater helps speed up the frost and ice removal, it can raise the temperatures within the freezer.