

Product Name:	PH-LRP-HC-UCFS-0120A
Description:	<p>Plus Series Pharmacy/Vaccine Countertop Auto Defrost Freezer Freestanding 1.3 Cu. Ft. Capacity One solid swing door, right hinged* Microprocessor temperature controller Digital temperature display Audible and visual high and low temperature alarms Remote alarm contacts 2 probes; 1 in air and 1 in sample bottle Adjustable operating temperature range: 5°F – -13°F (-15°C – -25°C) Auto defrost cycle every 6 hours, max air temp in empty freezer: +4.34°C; max air temp in loaded freezer: -2.89°C. Max sample temp in empty freezer: -4.76°C; max sample temp in loaded freezer: - 9.58°C Temperature monitor device (TMD) complies with the current CDC guidelines, with 3 years certification of calibration, “buffered” probe in the product simulated solution, min/max memory, F/C switchable, field installable, and visual & audible temp alarm 2 adjustable shelves with guard rail to prevent product from being pushed against back wall Bottom footed shelf to allow air circulation Vaccine storage power cord warning label Keyed door lock Magnetic door gasket for positive seal Leveling legs Probe access port (3/8") Powder coat exterior High density urethane foam cabinet and door insulation HFC-free refrigerant (R600a), foam insulation and packaging Pharmacy refrigerator/freezer toolkit and temperature logs Two year parts and labor warranty, plus an additional three year compressor parts only warranty Pyxis®, Omnicell® and AcuDose RX® compatible Exterior dimensions: 23 ¾"W x 24"D x 20 ⅜"H <i>Note: This unit must have 4" clearance on sides and back for adequate ventilation</i> Auto defrost 115V, 60 Hz, 1 Amp, 1/8 HP ADA compliant UL/C-UL listed ENERGY STAR LISTED Shipping weight: 106 lbs. *This product is available left hinged, product number PH-LRP-HC-UCFS-0120A-LH</p>

	<p>DISCLAIMER: Auto defrost freezers incorporate an electric heater installed on the evaporator that assist 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.</p>
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