

Product Name:	LRP-HC-RFC12GA
Description:	<p>Plus Series Refrigerator & Freezer Combination with Auto Defrost Freezer 12 Cu. Ft. capacity (10.5 Ref./1.3 Freezer) Two exterior swing doors (glass door refrigerator/solid door freezer), right hinged, not reversible Microprocessor temperature controller, refrigerator and freezer Digital temperature display, refrigerator and freezer Adjustable operating temperature range: Refrigerator: 1°C – 10°C; Freezer: -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. Audible and visual high and low temperature alarms, refrigerator and freezer 2 probes; 1 in air and 1 in sample bottle, in both Refrigerator and Freezer Remote alarm contacts, refrigerator and freezer Six adjustable shelves with guard rail on back to prevent product from being pushed against back wall, Refrigerator Two adjustable shelves with guard rail on back to prevent product from being pushed against back wall, Freezer Bottom footed shelf to allow air circulation, Refrigerator and Freezer Forced draft circulation Refrigerator Keyed door locks Magnetic door gasket for positive seal Integrated door handles Leveling legs Stacking kit Two probe access ports (3/8"); one, refrigerator/one, freezer White powder coated exterior HFC-free refrigerant (R600a), foam insulation and packaging Two year parts and labor warranty, plus an additional three year compressor parts warranty Exterior dimensions: 23 3/4"W x 26 1/2"D x 80 1/4"H Auto defrost freezer / cycle defrost refrigerator 115V, 60 Hz, 2.3 Amps refrigerator, 1 Amp freezer, 1/3 HP refrigerator, 1/8 HP freezer UL/C-UL listed Shipping weight: 316 lbs. *Please note this unit requires 2 outlets. DISCLAIMER: Auto defrost freezers incorporate an electric heater installed on the evaporator that assist in the removal of the frost and</p>

	ice. Although the heater helps speed up the frost and ice removal, it can raise the temperatures within the freezer
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