

Product Name:	PRF072WWG/0A
Description:	<p>Corepoint Scientific™ White Diamond Refrigerator &amp; Freezer Combination with Auto Defrost Freezer  7 Cu. Ft. capacity (5.2 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 with sample simulated probe, refrigerator and freezer  Audible and visual high and low temperature alarms, refrigerator and freezer  Remote alarm contacts, refrigerator and freezer  Adjustable operating temperature range: Refrigerator: 1°C – 10°C  Adjustable operating temperature range: 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.  3 adjustable shelves refrigerator/2 adjustable shelves freezer, shelves have guard rails to prevent product from being pushed against back wall  Footed bottom shelf refrigerator, and freezer  Back wall evaporator cover  Forced draft circulation  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  Three year parts and labor warranty, plus an additional two year compressor parts warranty  Exterior dimensions: 23 ¾"W x 24 ¼"D x 53 1/8"H  Auto defrost freezer / cycle defrost refrigerator  115V, 60 Hz, 1.3 Amps refrigerator, 1 Amps freezer, 1/6 HP refrigerator, 1/8 HP freezer  UL/C-UL listed  Shipping weight: 207 lbs.  <b>In stock, with next day shipping</b>  *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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