Description: Premier Laboratory Refrigerator & Freezer Combination (-20°C)	
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Freestanding   5.2 cu. ft. capacity (Refrigerator) / 4 cu. ft. capacity (Freezer)   One glass swing door (fridge), one solid swing door (freezer)   Microprocessor temperature controller   Digital temperature display   Audible and visual high and low temperature alarms   2 probes; 1 in air and 1 in sample bottle   Remote alarm contacts   Adjustable operating temperature range - Freezer: -15°C25°C;   Refrigerator: 2°C to 8°C   2 fixed shelves (freezer); 3 adjustable shelves (fridge)   Bottom footed shelf to allow air circulation   Back wall evaporator cover   Keyed door locks   Magnetic door gasket for positive seal   Recessed door handles   Stacking kit   Leveling legs   LED interior light   Probe access port (3/8")   White cabinet and door   High density urethane foam cabinet and door insulation   HFC-free refrigerant (R600a), foam insulation and packaging Two   year parts and labor warranty, plus an additional three year   compressor parts only warranty   Exterior dimensions: 23 3/4" W x 24"D x 65"H   Note: This unit must have 4" clearance on sides and back for   adequate ventilation   Manual defr	