

Product Name:	ABT-HCPP-23G
Description:	<p>Premier Stainless Steel Laboratory Refrigerator  23 Cu. Ft. Capacity  One swing glass door, self-closing (energy efficient, double pane vacuum insulated)  Multi-Point temperature mapping via NIST traceable data acquisition, 15 probes in air and 3 probes in sample solution for 360 minutes with temperature readings every 60 seconds  Microprocessor Temperature Controller  Adjustable operating temperature range: 1°C - 10°C  Digital Temperature Display and Alarm Module  Sample simulated digital temperature display; .1° Resolution  Adjustable temperature display in Celsius or Fahrenheit  Audible and visual high/low temperature alarms  Sensor error alarm  Power failure alarm  Resettable 1-point min/max history  Remote alarm contacts  Alarm validation (audible, visual, and remote alarm)  Alarm mute with ring back  Three shelves (adjustable in ½" increments)  Forced draft air circulation  Keyed door lock  Magnetic door gasket for positive seal  Heavy duty door handle  Swivel casters adds 5" to height  Interior light  Probe access port (3/8")  Stainless steel interior/exterior  High density urethane foam cabinet insulation  HFC-free refrigerant (R290), foam insulation and packaging  Two year parts and labor warranty, plus an additional three year compressor parts warranty  Exterior dimensions: 27"W x 31 5/8"D x 83 ¼"H with casters;  78 ¼"H without casters  Cycle defrost  115V, 60 Hz, 2.2 Amps, 1/4 HP, BTU/HR 4932  UL/C-UL listed  Shipping weight: 330 lbs.</p>