

# Premier Glass & Solid Door Laboratory Refrigerators

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Features a microprocessor temperature controller and display, allowing for precise temperature control, verification and recovery versus mechanical style thermostats. An interior fan driven, forced-draft air circulation system provides excellent temperature uniformity and recovery after door openings. Critical samples and supplies are security backed with an extensive package of audible and visual alarms.



Available in swing or sliding glass door.

ABT-HC-47

Model	Cu. Ft.	Defrost	Doors	Shelves	W"	D"	H"	RL	H.P.	Amps
ABT-HC-19	19	Cycle	1 Swing Glass	4 Adj	27	26 3/8	78 5/8	R290a	1/3	5.4
ABT-HC-19-LH	19	Cycle	1 Swing Glass	4 Adj	27	26 3/8	78 5/8	R290a	1/3	5.4
ABT-HC-23	23	Cycle	1 Swing Glass	4 Adj	27	31 3/8	78 5/8	R290a	1/3	5.4
ABT-HC-26	26	Cycle	1 Swing Glass	4 Adj	30	31 3/8	78 5/8	R290a	1/3	5.4
ABT-HC-33	33	Cycle	2 Slide Glass	8 Adj	39 1/2	33 3/8	78 5/8	R290a	1/3	6.2
ABT-HC-35	35	Cycle	2 Swing Glass	8 Adj	39 1/2	31 3/8	78 5/8	R290a	1/3	6.2
ABT-HC-47	47	Cycle	2 Slide Glass	8 Adj	54 1/8	33 3/8	78 5/8	R290a	1/2	9.6
ABT-HC-49	49	Cycle	2 Swing Glass	8 Adj	54 1/8	31 3/8	78 5/8	R290a	1/2	8.5
ABT-HC-69	69	Cycle	3 Slide Glass	12 Adj	78 1/8	33 3/8	78 5/8	R290a	3/4	6.5
ABT-HC-72	72	Cycle	3 Swing Glass	12 Adj	78 1/8	33 3/8	78 5/8	R290a	1/2	8.5



- Microprocessor Temperature Controller
- Adjustable operating temperature range: 1°-10°C
- Standard 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
- Keyed door lock
- Magnetic door gasket for positive seal