

The Plus Series Glass and Solid Door Laboratory Refrigerators are purpose built for scientific and medical applications. Featuring 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.

FEATURING

- Microprocessor temperature controller
- Digital temperature display
- Adjustable temperature range: 1°C to 10°C
- Cycle defrost
- Remote alarm contacts
- Forced draft air circulation
- Keyed door lock
- Magnetic door gasket for positive seal
- Heavy duty door handle
- LED interior lights
- Swivel casters (3 ½")
- Probe access port
- ETL Listed
- Two year parts and labor warranty, plus an additional three year compressor parts warranty



DAI-HC-49S

DAI-HC-LP-33






















DAI-HC-72S



- Digital temperature display and alarm module with battery back-up to support temperature monitoring and alarms
- Sample simulated digital temperature display; .1° Resolution, °C/°F switchable
- Full suite of alarms including - audible and visual high/low temperature alarms, sensor error alarm, power failure alarm
- Resettable 1-point min/max history
- Alarm validation (audible, visual, and remote alarm)
- Alarm mute with ring back



Environmentally friendly, natural hydrocarbon (HC) refrigerants that vastly reduce global-warming potential while meeting new EPA/SNAP mandates.

Glass Door Model	Ft ³	Set Point	Defrost	Doors	Shelves	Width"	Depth"	Height"
 DAI-HC-LP-12	12	4°C	Cycle	1 Swing Glass	3 Adj.	25	29 ¾	65 ¾*
 DAI-HC-LP-16	16	4°C	Cycle	1 Swing Glass	3 Adj.	25	29 ¾	79*
 DAI-HC-LP-23	23	4°C	Cycle	1 Swing Glass	4 Adj.	26 ⅞	34 ¾	81 ¾*
 DAI-HC-LP-26	26	4°C	Cycle	1 Swing Glass	4 Adj.	28 ⅞	36 ½	81 ¾*
 DAI-HC-LP-33	33	4°C	Cycle	2 Sliding Glass	8 Adj.	39 ⅝	33 ¼	81 ¾*
 DAI-HC-LP-36	36	4°C	Cycle	2 Swing Glass	8 Adj.	39 ⅝	34 ¾	81 ¾*
 DAI-HC-LP-47	47	4°C	Cycle	2 Sliding Glass	8 Adj.	54 ⅞	33 ¼	81 ¾*
 DAI-HC-LP-49	49	4°C	Cycle	2 Swing Glass	8 Adj.	54	34 ¾	81 ¾*
 DAI-HC-LP-69	69	4°C	Cycle	3 Sliding Glass	12 Adj.	81	33 ¼	81 ¾*
 DAI-HC-LP-72	72	4°C	Cycle	3 Swing Glass	12 Adj.	81	34	81 ¾*
Solid Door Model								
 DAI-HC-12S	12	4°C	Cycle	1 Swing Solid	3 Adj.	25	29 ¾	65 ¾*
 DAI-HC-16S	16	4°C	Cycle	1 Swing Solid	3 Adj.	25	29 ¾	79*
 DAI-HC-23S	23	4°C	Cycle	1 Swing Solid	4 Adj.	26 ⅞	34 ¾	81 ¾*
 DAI-HC-26S	26	4°C	Cycle	1 Swing Solid	4 Adj.	28 ⅞	36 ½	81 ¾*
 DAI-HC-36S	36	4°C	Cycle	2 Swing Solid	8 Adj.	39 ⅝	34 ¾	81 ¾*
 DAI-HC-49S	49	4°C	Cycle	2 Swing Solid	8 Adj.	54	34 ¾	81 ¾*
 DAI-HC-72S	72	4°C	Cycle	3 Swing Solid	12 Adj.	81	34	81 ¾*

Specifications are subject to change

*Height includes 3 ½" casters