


The Plus Series Built-In Undercounter Freezers feature a microprocessor temperature controller and display, which allows for precise temperature control, verification and recovery versus mechanical style thermostats. Freezers feature either an automatic or manual defrost operating system. **For manual defrost units, periodic manual defrosting is required.**

Models are designed with a “front-breathing” ventilation system, eliminating the need for clearance around the top and sides of the unit; enabling the user to incorporate these units into cabinets and other applications where free space is limited.



DAI-HC-UCBI-0420SS

DAI-HC-UCBI-0420A







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

FEATURING

- Built-in, front breathing technology
- Microprocessor temperature controller
- Adjustable temperature range: -15°C to -25°C
- Auto & Manual defrost available
- Remote alarm contacts
- Keyed door lock
- Magnetic door gasket for positive seal
- Leveling legs
- Probe access port
- ADA compliant units available
- UL/C-UL listed
- Two year parts and labor warranty, plus an additional three year compressor parts warranty



- Digital temperature display
- Audible and visual temperature alarms
- Resettable Min/Max
- °C/°F switchable

Freezer Model	Ft ³	Set Point	Defrost	Doors	Shelves	Width"	Depth"	Height"
 DAI-HC-UCBI-0420*	4.2	-20°C	Manual	1 Solid	2 Fixed	23 ¾	24 ½	33 ¾
 DAI-HC-UCBI-0420-ADA*	4.2	-20°C	Manual	1 Solid	2 Fixed	23 ¾	24 ½	31 ⅞
 DAI-HC-UCBI-0420SS*	4.2	-20°C	Manual	1 Solid Stainless	2 Fixed	23 ¾	24 ½	33 ¾
 †DAI-HC-UCBI-0420A*	4.2	-20°C	Auto	1 Solid	3 Adj.	23 ¾	24 ½	33 ¾

Specifications are subject to change

*Left hinge model available

†DISCLAIMER: Auto defrost freezers incorporate an electric heater installed on the evaporator that assists in the removal of the frost and ice. Although the heater helps speed up the frost and ice removal, it can raise the temperatures within the freezer.