

Hazardous Location Refrigerators and Freezer Meet NFPA and OSHA guidelines for Hazardous Locations, Class 1, Division II, Group C & D. These units are engineered for use in environments where volatile / explosive conditions could potentially exist. They are not intended for common lab / room environments that are not designed to be explosion proof (See: Flammable Material Storage units). **For freezers, periodic manual defrosting is required.**

***DISCLAIMER: Units must be hard wired in conduit to 120 VAC power source. Power cords with plugs are NOT ACCEPTABLE.**



DAI-ERCB-30

DAI-EFB-30

FEATURING

- Mechanical thermostat sealed in UL listed explosion proof box
- Meet NFPA and OSHA guidelines for hazardous locations, Class 1, Division II, Group C & D.
- Adjustable temperature range:
Refrigerator: 1°C to 10°C
Freezer: -15°C to -25°C
- Defrost:
Refrigerator: Cycle defrost
Freezer: Manual defrost
- Remote alarm contacts
- Keyed door lock
- Magnetic door gasket for positive seal
- Leveling legs
- Probe access port
- CFC-free refrigerant, foam insulation and packaging
- UL/C-UL listed
- One year parts and labor warranty

Refrigerator Model	Ft ³	Set Point	Defrost	Doors	Shelves	Width"	Depth"	Height"
DAI-ERCB-30	30	4°C	Cycle	1 Solid	5 Adj.	35 ¾	35	77 ½
Combination Model	Ft ³ (Ref/Frz)	Set Point (Ref/Frz)	Defrost (Ref/Frz)	Doors (Ref/Frz)	Shelves (Ref/Frz)	Width"	Depth"	Height"
DAI-ERCB-30	30	4°C/-20°C	Cycle/Manual	1 Solid/N/A	3 Adj./N/A	35 ¾	36 ¼	77 ½
Freezer Model	Ft ³	Set Point	Defrost	Doors	Shelves	Width"	Depth"	Height"
DAI-EFB-30	30	-20°C	Manual	1 Solid	4 Fixed	35 ¾	35	77 ½

Specifications are subject to change