

Hazardous Location Storage Refrigerators

LabRepCo Futura Silver Series Hazardous Location Refrigerators are designed for use in environments where volatile or explosive conditions could potentially exist. These units are not intended for common laboratory or room environments that are not designed to be explosion proof. These refrigerators utilize ATEX and non-sparking components for safety. All hazardous location refrigerators meet NFPA and OSHA guidelines for hazardous locations, Class 1, Division II, Group C & D. These units are not equipped with a plug and must be hard wired in conduit to 120VAC power source. Featured on these units is a microprocessor temperature controller and a keyed door lock.

Standard Product Features:

- Cycle defrost
- Variety of sizes: 14, 17 & 20 cu. ft.
- +1°C to +10°C operating temperature; factory preset to +4°C
- Microprocessor Temperature Controller
- White textured cabinet and door
- High density urethane foam cabinet and door insulation
- Hydrocarbon, natural refrigerant (R600a)
- Magnetic door gasket for positive seal
- Keyed door lock
- Heavy duty door handle
- 5 adjustable shelves
- Solid door, right hinged (not reversible)
- 115V operation
- Not equipped with line cord and plug; must be hardwired in conduit to 120 VAC power source
- Leveling Legs
- ETL Listed
- Meets NFPA and OSHA guidelines for hazardous locations,
 Class 1, Division II, Group C & D.
- Two year parts and labor warranty



LHP-14-RX











Models	LHP-14-RX	LHP-17-RX	LHP-20-RX
Weight (lbs):	170	210	230
Overall Height (in.):	73	67 3/4	74 5/8
Overall Width (in.):	23 5/8	30 3/4	30 3/4
Overall Depth (in.):	24 3/8	28 5/8	29
Interior Height (in.):	63 3/4	58 1/2	65 1/4
Interior Width (in.):	19	26 1/4	24 3/4
Interior Depth (in.):	16 3/4	20 7/8	20 3/4
Interior Cu. Ft.:	14	17	20
Number of Shelves:	5 adj	5 adj	5 adj
Defrost Type:	Cycle	Cycle	Cycle
Compressor Size HP:	1/5	1/4	1/4
Plug (receptacle):	5-15R	5-15R	5-15R
Total Amp Draw:	3	3	3
Voltage:	115V, 1PH, 60Hz	115V, 1PH, 60Hz	115V, 1PH, 60Hz

Specifications subject to change without notice.





Hazardous Location Storage Freezers

LabRepCo Futura Silver Series Hazardous Location Freezers are designed for use in environments where volatile or explosive conditions could potentially exist. These units are not intended for common laboratory or room environments that are not designed to be explosion proof. These freezers utilize ATEX and non-sparking components for safety. All hazardous location refrigerators meet NFPA and OSHA guidelines for hazardous locations, Class 1, Division II, Group C & D. These units are not equipped with a plug and must be hard wired in conduit to 120VAC power source. Featured on these units is a microprocessor temperature controller and a keyed door lock.

Standard Product Features:

- Manual defrost
- Variety of sizes: 14, 17 & 20 cu. ft.
- -15°C to -25°C operating temperature; factory preset to -20°C
- Microprocessor Temperature Controller
- White textured cabinet and door
- High density urethane foam cabinet and door insulation
- Hydrocarbon, natural refrigerant (R290)
- Magnetic door gasket for positive seal
- Keyed door lock
- Heavy duty door handle
- 6 fixed shelves
- Solid door, right hinged (not reversible)
- 115V operation
- Not equipped with line cord and plug; must be hardwired in conduit to 120 VAC power source
- Leveling Legs
- ETL Listed
- Meets NFPA and OSHA guidelines for hazardous locations,
 Class 1. Division II. Group C & D.
- Two year parts and labor warranty



LHP-14-FX











LHP-14-FX

LHP-17-FX

Models	LHP-14-FX	LHP-17-FX	LHP-20-FX
Weight (lbs):	165	190	210
Overall Height (in.):	73	67 3/4	74 5/8
Overall Width (in.):	23 5/8	30 3/4	30 3/4
Overall Depth (in.):	24 3/8	28 5/8	29
Interior Height (in.):	63 3/4	58 1/4	65
Interior Width (in.):	19	26 1/8	25 7/8
Interior Depth (in.):	17 1/2	22 1/2	21 3/4
Interior Cu. Ft.:	14	17	20
Number of Shelves:	6 fixed	6 fixed	6 fixed
Defrost Type:	Manual	Manual	Manual
Compressor Size HP:	1/3	1/2	1/2
Plug (receptacle):	5-15R	5-15R	5-15R
Total Amp Draw:	3.5	6	6
Voltage:	115V, 1PH, 60Hz	115V, 1PH, 60Hz	115V, 1PH, 60Hz

Specifications subject to change without notice.

