



-20°C Manual Defrost Laboratory Freezers

The **FUTURA Silver Series** manual defrost freezers are designed for many different applications in the research and clinical market requiring more rigorous temperature control and construction features. They are available in several sizes that fit any storage requirements.



LABH-20-FM

Standard Product Features:

- Large variety of sizes (14 to 30 cu. ft.)
- Manual defrost
- Adjustable mechanical thermostat
- -20°C average operating temperature
- Magnetic door gasket for positive seal
- Interior lights (except 30 cu. ft. model)
- Right hand swing, solid door with heavy duty handle & key lock
- Leveling legs on all non-PRIME units
- White cabinet and door
- Forced draft air circulation
- High density urethane foam cabinet and door insulation
- CFC-Free refrigerant, foam insulation and packaging
- 115V, 60Hz operation
- Probe access port (3/8")
- CSA or UL/C-UL Listed
- Warranty: 2 years parts & labor, 5 years compressor parts only

Optional Features:

- Casters*
- Chart recorder
- Additional shelves**
- Digital display

**Only available on 20 and 30 cu. ft. models*

***Available for LABH-30-FM model only*

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Specifications and Ordering Information:

Model	LABH-14-FM	LABH-17-FM	LABH-20-FM	LABH-30-FM
Net Weight lbs.	187	227	230	365
Overall Height in.	62	67 1/2	73 1/4	72 1/2***
Overall Width in.	29 7/8	34	34	35 3/4
Overall Depth in.	32 3/4	30 3/4	32 3/4	34 1/4
Interior Height in.	46	51 1/2	57	65
Interior Width in.	23	27	27	32
Interior Depth in.	19 1/2	17 1/2	19 1/2	22 1/2
Interior cu. ft.	14	17	20	30
Temperature	-15°C to -25°C	-15°C to -25°C	-15°C to -25°C	-15°C to -25°C
Number of Shelves	3 fixed	3 fixed	4 fixed	4 fixed
Doors (Ext/Int)	1/0	1/0	1/0	1/0
Compressor Size HP	1/3	1/3	1/3	1/3
Receptacle	NEMA 5-15R	NEMA 5-15R	NEMA 5-15R	NEMA 5-15R
Total Amp Draw	5	5	5	6
Voltage	115V, 1PH, 60Hz	115V, 1PH, 60Hz	115V, 1PH, 60Hz	115V, 1PH, 60Hz
Listing	CSA	CSA	CSA	UL/C-UL

Please Note: Interior dimensions are estimates. All specifications subject to change without notice.



Receptacle Required



115V/1PH/ 60Hz
NEMA-5-15P



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