

The **Ultra ELITE Series** manual defrost chest freezers are designed specifically for applications in the standard research markets with the need to store samples & other products between -15°C to -25°C. Built for the protection of temperature sensitive samples, these laboratory freezers feature a digital temperature display & alarm module, microprocessor controller, and 3/8" probe access port.

Standard Product Features:

- Sizes from 15 to 20 cu. ft.
- Manual defrost
- Microprocessor temperature controller
- -20°C average operating temperature
- Magnetic door gasket for positive seal
- Solid door with key lock
- White cabinet and door
- Casters: Yes, 2 3/4"
- Standard Digital Temperature Display and Alarm Module
- Audible and visual high/low temperature alarms
- High density urethane foam cabinet and door insulation
- CFC-Free refrigerant, foam insulation and packaging
- 115V, 60Hz operation
- Probe access port (3/8")
- UL/C-UL Listed
- Warranty: 2 years parts & labor, 3 years compressor parts only

Optional Features:

- NIST Traceable® High-Accuracy Refrigerator/Freezer Thermometer (1 Probe)
- NIST Traceable® Memory-Loc™ Refrigerator/Freezer Data Logging Thermometer for Vaccine Storage (1 Probe)



LHE-15-CFM

Specifications and Ordering Information:



LHE-15-CFM

Model	LHE-15-CFM	LHE-20-CFM
Net Weight lbs.	197	241
Overall Height in.	35 1/8	34
Overall Width in.	56	74 3/8
Overall Depth in.	29 1/2	29 1/2
Interior Height in.		
Interior Width in.		
Interior Depth in.		
Interior cu. ft.	15	20
Temperature	-15°C to -25°C	-15°C to -25°C
Number of Shelves	N/A	N/A
Doors (Ext/Int)	1/0	1/0
Compressor Size HP	1/4	1/4
Receptacle	NEMA 5-15R	NEMA 5-15R
Total Amp Draw	5	5
Voltage	115V, 60Hz	115V, 60Hz
Listing	UL/C-UL	UL/C-UL

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



LHE-20-CFM

Receptacle Required



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

