

## SO-LOW UPRIGHT FREEZER TO -85°C

### MODEL U85-22

**22 Cubic Ft. (626 liters) Upright – Temperature Range: -40°C to -85°C**

#### Upright Freezer

##### **Specifications:**

* Capacity	22 cubic ft. / 626 liters
* Temperature Range	-40°C to -85°C
* Dimensions	
* Exterior W x D x H	41" x 35.5" x 79" 105 x 90 x 200 (cm)
* Interior W x D x H	28.5" x 26" x 51" 72 x 66 x 130 (cm)

##### **Voltage:**

**115 volts**, 60 hertz, 1 phase  
**208 volts**, 60 hertz, 1 phase  
**230 volts**, 60 hertz, 1 phase  
**220 volts**, 50 hertz, 1 phase  
**220 volts**, 60 hertz, 3 phase  
20 AMP dedicated circuit required.  
ETL electrical approval.

##### **TEMPERATURE CONTROL**

Microprocessor control displays set point and chamber temperature.

##### **ALARM SYSTEM WITH RELAY**

The battery operated alarm system will emit an audible and visual signal when there is a mechanical or electrical failure. The alarm has an over and under temperature setting, alarm silencing switch, and battery test switch. Also provided is a relay for remote alarm hook-up.

##### **REFRIGERATION SYSTEM**

A So-Low cascade system with two hermetic compressors. CFC & HCFC free refrigerants

##### **CONSTRUCTION**

Chamber is 14-ga. Zinc coated galvanized steel. Exterior is 16-ga. steel. Power coated cool gray.

##### **TECHNICAL SUPPORT**

Supplied by Nation-Wide-Network of service companies.

Specifications subject to change without notice

