

# a COOL business











# Adjustable Thermostat

Freezers are equipped with a mechanical thermostat that allows the users to adjust the temperature that best fits their products needs. Set from factory at -0.4°F.



### Available for Milkshakes

This equipment is available for milkshakes with an operating temperature of 19°F. The unit is equipped with an electronic temperature control.



### Steel Construction

Robust steel construction minimizes the use of plastic materials resulting in an environmental friendly design.



## Fluorescent lighting

A vertical fluorescent light bar is located by the glass door of the equipment providing an attractive view of the product.



### **Custom Graphics**

Standard color: white, Optional: various cabinet colors or custom graphics.

Freezers CT-90

#### CABINET CONSTRUCTION

- High-density, CFC-Free, polyurethane insulation
- Low-E double pane tempered thermal glass Door
- · Heated Door
- Exterior: Galvanized metal cabinet with powder coated painted surface
- Interior: Easy to clean pre-painted steel
- Leveling Legs: Easy to clean pre-painted steel legs.

#### REFRIGERATION

- · Manual defrost
- · Easy to reach components for repairs

- Cold Wall Evaporator
- Skin Condenser

#### SHELVING

· Adjustable shelves

#### **OPERATING CONDITIONS**

- The unit is best suited for an environment where temperatures remain below 85°F and humidity does not exceed 55%
- Areas with direct sunlight should also be avoided

#### LIGHTING

· Vertical fluorescent lighting

#### **OPTIONS**

- Available for milkshakes with an operating temperature of 19°F, equipped with an electronic temperature control.
- · Custom graphics

#### WARRANTY

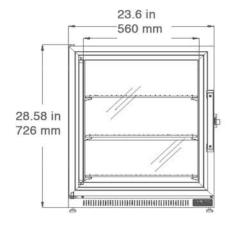
- 1 years parts and labor
- 5 years compressor part

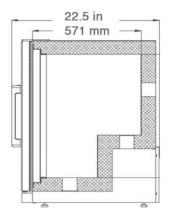
#### NEMA

 Required NEMA configuration: 5-15R

Dimensions			Shelves	HP	Voltage	Amps	Crated Weight
L	D	Н					
23.6 in 560 mm	22.5 in 571 mm	28.58 in 726 mm	2	1/4	120	3.5	174 lbs
			Net Capacity, cf: 3.6 (91.4 L)			Energy Consumption: 2.88 kw-hr /day	

# **Branding Dimensions**





Consumption Equivalent to 2.4 light bulbs of 50 watts

