

Models

- NLFAC-8 8 crate milk or beverage dispenser
- NLFAC-12 12 crate milk or beverage dispenser
- NLFAC-16 16 crate milk or beverage dispenser



NLFAC-12

Standard Features

- Cabinet to be 18-gauge stainless steel
- Cabinet bottom to be 14-gauge galvanized steel
- Interior liner to be water-tight 22-gauge stainless steel
- 1" diameter drain
- Units insulated with foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane
- (2) Hinged lids with locks, molded of black ABS plastic
- 18-gauge dividers self locate milk crates
- Patented "air curtain" design
- (2) Evaporator coils
- Refrigeration system to be HFC-134A
- Expansion valve and thermostat control with automatic defrost

- Refrigerated temperature maintain 36°F to 40°F (2°C to 4°C)
- Product will maintain 40°F (4°C) for 2 hours with lids open
- (4) 5.00" diameter polyurethane swivel casters (two locking)
- 8' cord and plug supplied
- One year parts and 90 days labor warranty. Additional warranties available.

Options & Accessories

- Tray slide
- Laminate finish
- Fiberglass panels
- 220 volt, 50 Hertz electrical system
- Wrap-around bumpers (adds 1.75 [4.4cm] to overall length and depth)

Specifications

Exterior Top, front and sides shall be 18-gauge stainless steel. An opening shall be located in the top front of the unit to allow access to the interior. Opening shall have a patented "air curtain" design, with cold air forced over the opening to retain the cold air in the interior of the unit. Opening shall have (2) hinged lids to cover the top and front. Two-piece hinged lids shall be molded of black ABS material, with an integral molded handle running the full length of each front lid. Lids shall be seated in a PVC door track. Key locks standard (one per door). Exterior bottom shall be 14-gauge galvanized steel.

Interior shall be 22 gauge stainless steel. Cabinet shall be fully insulated with 2" (5.1cm) of high-density foamed-in-place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane. Milk crates shall be self-locating in the interior with the use of divider assemblies. Divider assemblies shall be 18-gauge stainless steel. Unit shall have (2) 20-gauge stainless steel louvers, which shall be centered left to right on the front and rear of the equipment. The rear louver hinges upward for mechanical access. A 0.75" (1.9cm) diameter valve shall be located at the bottom of the equipment, centered left to right, 4.75" (12.1cm) from the rear wall.

Refrigeration system shall use HFC-134a refrigerant. Refrigerant flow shall be controlled by an expansion valve. Cabinet shall maintain 36°F to 40°F (2°C to 4°C) interior cabinet temperature at 100°F (38°C) ambient room temperature with lids closed for storage.

Properly chilled food product shall maintain 40°F (4°C) for up to 2 hours when lids are open.

Refrigeration system shall be controlled by a solid state thermostat with a built in defrost timer. Control shall be accessible through the rear louvered panel.

Electrical connections shall be 115 volt, 60 Hertz, single phase. Unit shall have an 8' (2.4cm) long electrical cord and NEMA 5-15 P plug installed at the rear, 14" (30.5cm) from the left end, 6" (15.2cm) above floor.

Casters: Equipment shall be mounted on (4) 5" (12.7cm) diameter plate casters. Two shall be locking.

NLFAC-8 unit shall hold (8) 13" x 13" x 10.50" (33.0cm x 33.0cm x 26.7cm) milk crates. Compressor shall be 1/3 h.p., with condenser coil, (2) evaporator blower coils and condensate evaporator.

NLFAC-12 unit shall hold (12) 13" x 13" x 10.50" (33.0cm x 33.0cm x 26.7cm) milk crates. Compressor shall be 1/2 h.p., with condenser coil, (2) evaporator blower coils and condensate evaporator.

NLFAC-16 unit shall hold (16) 13" x 13" x 10.50" (33.0cm x 33.0cm x 26.7cm) milk crates. Compressor shall be 1/2 h.p., with condenser coil, (2) evaporator blower coils and condensate evaporator.



