

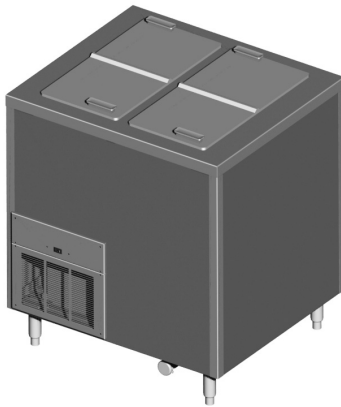
SCF

Free-Standing Self-Contained Ice Cream Dispenser

Project _____
Item _____
Quantity _____
CSI Section 11400
Approved _____
Date _____

Models

- SCF-32 300 3oz. ice cream cup capacity ice cream dispenser
- SCF-48 510 3oz. ice cream cup capacity ice cream dispenser



SCF-32

Standard Features

- Cabinet top, corners and sides are stainless steel
- 1.25" IPS drain
- Units insulated with foamed in place high density environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane
- Insulated folding lid
- Self-leveling mechanisms shall be adjustable
- Dispenser platform carrier shall be stainless steel and removable for cleaning
- (6) Anodized aluminum divider trays per opening
- 6" adjustable stainless steel legs
- 9' cord and plug supplied
- Interior liner to be watertight stainless steel
- Cabinet shall maintain 0°F to 5°F (-18°C to -15°C) with lids closed
- One year parts and 90 day labor standard warranty

Options & Accessories

- Wrap-around bumpers (adds 1.75" to length and depth)
- Four 4" diameter heavy duty polyurethane casters with corner bumpers (adds 1.75" to length and depth)
- Lid locking device
- 220 volt, 50/60 cycle, single phase electrical connections*
- LEXAN lid
- Wire basket

** Inclusion of these options will alter the electrical specifications of unit*

Specifications

Exterior sides shall be 22-gauge stainless steel. Top and corner supports shall be 16-gauge stainless steel, welded, ground and polished into one integral unit.

Inner liner shall be water-tight and constructed of 22-gauge stainless steel with a 1.25" (3cm) I.P.S. drain. Unit shall be insulated with high-density, foamed-in-place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane insulation with a non-conductive top breaker strip.

Each opening shall have an insulated, stainless steel folding lid with high impact plastic liner, molded rubber edge and black plastic handles.

(3) stainless steel louvers shall be installed in the end and sides of the cabinet to allow proper air flow to the condensing unit.

Each self-leveling mechanism shall be field adjustable by adding or removing stainless steel extension springs in the elevator housing inside the unit. The elevators shall be connected by removable platform carriers constructed of 18-gauge stainless steel.

(6) anodized aluminum divider trays will be supplied per deep cabinet section. NOTE: See chart on back for ice cream storage capacity.

Refrigeration system shall use HFC-404A refrigerant. Refrigerant flow shall be controlled by an expansion valve. Cabinet shall maintain 0°F to 5°F (-18°C to -15°C) temperature with lids closed for storage.

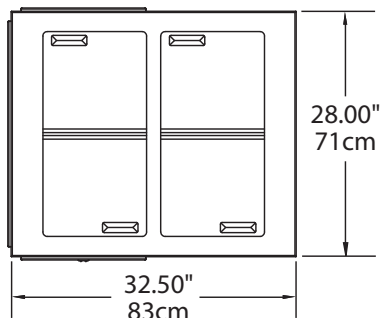
Refrigeration system shall be controlled by a pressure control, located near the condensing unit.

Electrical connections shall be 115 volt, 60 cycle, single phase. Unit shall have a 9' (2.7m) long electrical cord and NEMA 5-15P plug.

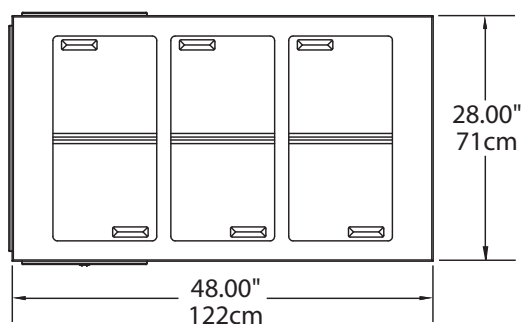
Unit shall be mounted on 6.00" (15cm) high adjustable stainless steel legs.

NOTE: This equipment is intended for storage and /or display of pre-packaged or bottled products only.

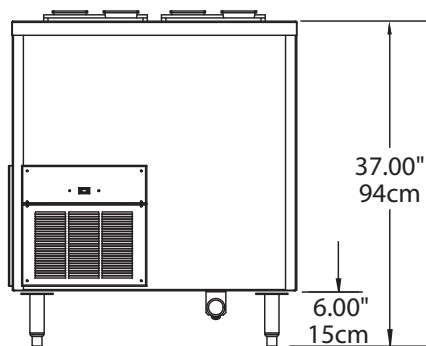




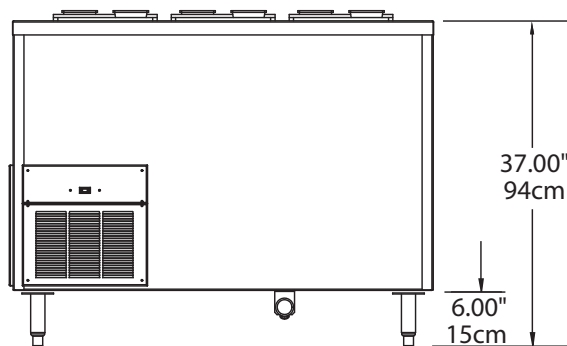
Plan View
Model SCF-32



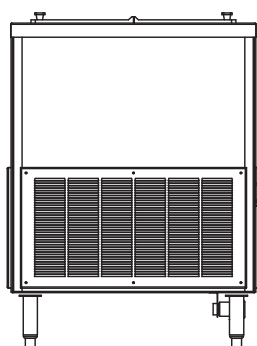
Plan View
Model SCF-48



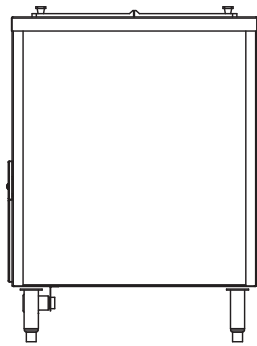
Elevation View
Model SCF-32



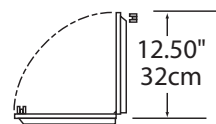
Elevation View
Model SCF-48



Left End View
Both Models



Right End View
Both Models



Lid Opening Detail
Both Models

Specifications

Model	Capacity (3oz. ice cream cups)	H.P.	V/Hz/Ph	Amps	Nema Plug	BTU Load	BTU Capacity	Ship Weight
SCF-32	300	1/4	115/60/1	6.0	5-15P	710	930	334lbs/152kg
SCF-48	510	1/3	115/60/1	8.0	5-15P	1040	1300	414lbs/188kg

Delfield reserves the right to make changes to the design or specifications without prior notice.