

Refrigeration Equipment 10-Tub Ice Cream Dipping Cabinet 67.75" Long

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



738374 (KCICDC10FH)

10-Tub Ice Cream Dipping
Cabinet 67.75" Long

Short Form Specification

Item No. _____

Front of the house display ice cream or gelato dipping cabinet. Exterior & interior panels stainless steel painted white, bottom panel is galvanized steel, top panel is galvanized material painted white to match. Fin & tube condenser to improve the performances in high-temperature environments. Automatic Defrost Cooling System and temperature control. Includes (1) NSF® certified temperature gauge, and (10) barrel ice cream tub frames; (12) gelato pan is an available option. Front is radius white plastic, lit from behind, for customer supplied signage if desired. Additional freezer storage on operator side.

Ropack tub bracket insert included after select serial number 004352000182

Main Features

- Electronic Temperature Control, quick and simple to set, with control display for easy monitoring.
- Bright LED illumination, enhancing product visibility for impactful merchandising
- Fan cooled condenser to cope with heavy duty conditions
- Included as standard 1 NSF® certified temperature gauge and 10-barrel ice cream tub frame.
- Bottom drain with plug for easy interior cleaning and defrost water discharge
- LED illuminated curved front panel, for flexible high visibility branding
- Refrigerated rear storage compartment
- Holders keep tubs securely fixed in place
- On/off switch controls interior LED lights
- On/off switch controls Front Panel LED lights
- Latched storage compartment door minimizes air loss, improving temperature retention and energy efficiency
- Removable rear door gasket for easy cleaning operations
- Ropak tub bracket insert included for versatile tub positioning and secure operation.

Construction

- Painted white steel exterior, for durable and sleek finish
- Tempered glass viewing panels & sliding lids
- Painted white steel interior for durable, bright and clean polished look for elevated presentation
- Holds 18 standard sized 3-gallon ice cream tubs. (10 in display section and 8 in storage section)
- Plexiglass sliding shields.
- Locking lids and key protect the contents of the unit.
- Heavy-duty, locking casters keeps the unit in place but allow position adjusting.
- Lowered glass front enhances product visibility
- Even cooling throughout the unit with advanced cold wall technology
- Aluminum alloy worktop for durable functionality

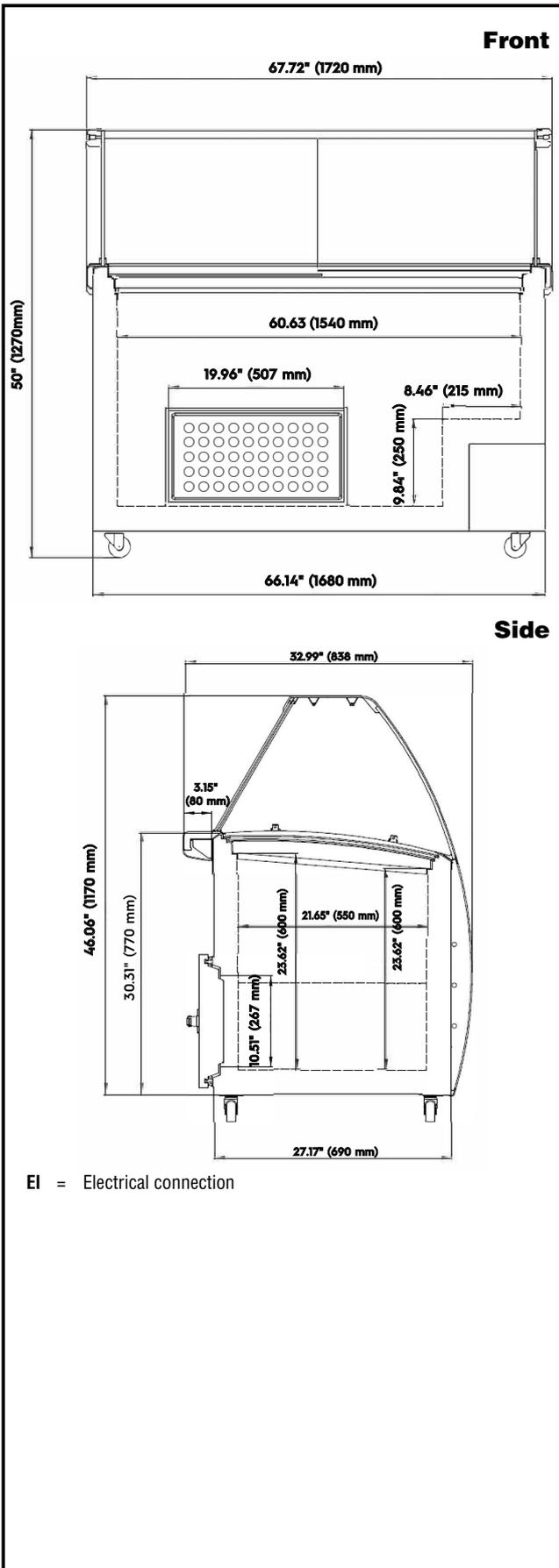
Sustainability

- Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3) - CFC and HCFC free.
- Low energy consumption thanks to high efficiency components, insulation and optimized airflow.
- Interior LED light to save energy and for best internal visibility.
- CFC and HCFC free, highly ecological refrigerant type: R290 (ecological gas in foam: cyclopentane). Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3), to reduce green house and ozone depletion effects.
- 70 mm insulation for energy saving

Optional Accessories

- Combined 5L Pan Support Metal Frame PNC 882015 & Support Acrylic Frame for 12 Gelato Pans in the 10-Tub Ice Cream Dipping Cabinet

APPROVAL: _____



Electric

Supply voltage:	115 V/1 ph/60 Hz
Electrical power, max:	0.4 kW
Plug type:	USA NEMA 5-15P

Capacity:

Gross capacity:	20.3 cu.feet
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Key Information:

Warranty:	3 / 5 years
Capacity:	20.306 cu.ft.
External dimensions, Width:	67 3/4" (1720 mm)
External dimensions, Depth:	33 " (838 mm)
External dimensions, Height:	50 " (1270 mm)
Internal Dimensions (depth):	21 5/8" / (550 mm)
Internal Dimensions (height):	23 5/8" / (600 mm)
Internal Dimensions (width):	60 5/8" / (1540 mm)
Shipping height:	50 9/16" (1285 mm)
Shipping weight:	439 lbs (199 kg)
Shipping volume:	84.36 ft ³ (2.39 m ³)
Type of external material:	Prepainted white
Type of internal material:	White Prepainted Steel
Approvals	ETL C&US;ETL SANITATION

Refrigeration Data

Condenser type:	Fin & tube
Operating temperature min.:	-18.4 °F
Compressor power:	1/2 hp
Operating temperature max.:	6.8 °F
Defrost type:	Automatic

Sustainability

Current consumption:	4.1 Amps
Refrigerant type:	R290
GWP Index:	3
Refrigerant weight:	130 g

