







Intertek

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4004503 Conforms to NSF/ANSI STD 7 and UL STD 471 Certified to CSA STD C22.2 No. 120



# All faucets are NSF/ANSI 61, Annex G low lead compliant

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To view underhood installation instructions places visits http://ww

## Drop-In Ice Cream Freezers

DI-FR, DI-FR-DW, DI-FR36, DI-FR36-FL, DI-FR36-DW or DI-FR36-DW-FL

## Standard Features

- Stainless steel work surface, lid, and interior liner with galvanized steel exterior wrap
- CFC Free foamed-in-place insulation
- Available with integral 6" diameter draining dipper well and faucet
- Six foot grounded cord and plug provided
- Available sizes for one or two 3-gallon containers
- Refer to reverse side for mounting instructions
- Special angle brackets, U-channels, and mounting bolts provided for easy installation

NOTE: The standard top lifts up and the special hinges allow the lid to remain open while dipping. A special "flip lid" is available on the models that hold two 3-gallon containers. The flip lid is hinged in the middle and opens from each end. The flip lid models are specified with the suffix '-FL' on the end of the model number.

To view underbar installation instructions, please visit: http://www.glastender.com/PDF/F-750-165\_Underbar\_Installation\_Instructions.pdf To view cleaning and care instructions, please visit: http://www.glastender.com/PDF/F-423-011\_ss\_clean\_care.pdf

## Specifications

#### Drains

• 1-1/2" I.P.S. (when ordered with dipper well) Threaded drain will fit Dearborn part #8033 slipnut and part #W-573P washer.

#### Faucet

 Accepts 3/8" cold water leads (when ordered with dipper well)

### Capacities

- DI-FR models holds one 3-gallon container
- DI-FR36 models holds two 3-gallon containers

## Inside Dimensions

- DI-FR models- 10" x 10" x 12 1/2"
- DI-FR36 models- 10" x 20" x 12 1/2"

#### Electrical

- 120V, 1 phase, 60 Hz, 3.9 full load amps
- Dedicated 15 amp circuit is recommended
- Includes 6 foot NEMA 5-15P grounded cord and plug



## Refrigeration

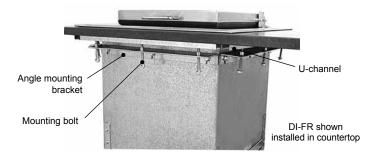
- 1/5 HP, R404A refrigerant
- 1,597 BTU/hr heat rejection

## Operating Range

• -5°F (-20°C) to 10°F (-12°C)

### Materials

- 20 gauge stainless steel parts include: work surface, interior liner, lid, and dipper well
- 22 gauge galvanized steel parts include: exterior wrap
- 16 gauge galvanized steel parts include: base plate

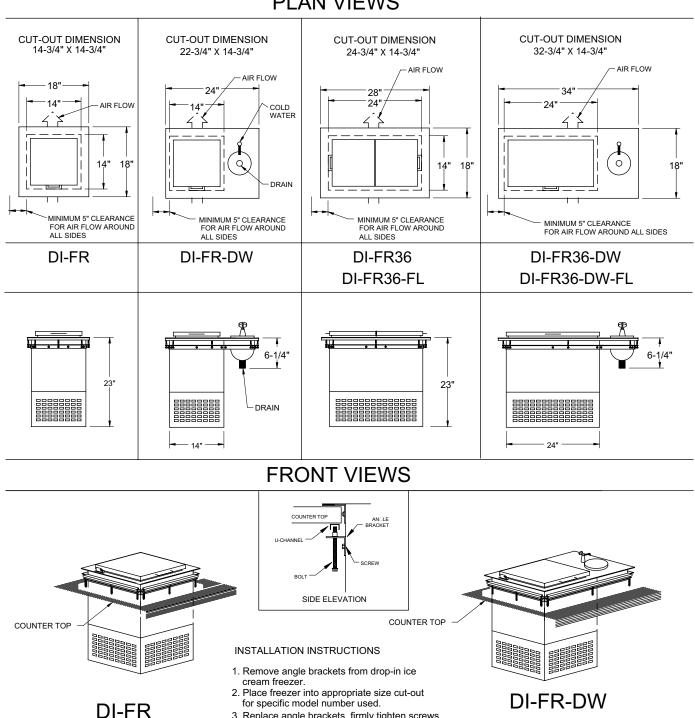


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Specifications subject to change without notice. For current specifications please visit our website.

Approval/Notes:

## **PLAN VIEWS**



NOTE: THIS UNIT REQUIRES PROPER VENTILATION. AIR FLOW RESTRICTIONS AND/OR LACK OF VENTILATION OF CABINET SPACE WILL CAUSE COMPRESSOR FAILURE AND WILL VOID WARRANTY. CONDENSER NEEDS 150 CFM OF SUPPLY AIR TO MAINTAIN PROPER OPERATION.

3. Replace angle brackets, firmly tighten screws.

4. Place U-channels on top of bolts. 5. Tighten each bolt evenly along U-channels.

6. Seal as necessary.

