

ColdPro[®]

Self-Contained Solid Door Reach-In Freezer

Model

- F1FR 1 section, full door, hinged right
- F1HL 1 section, half door, hinged left

F2FH 2 section, full doors F1FL1 section, full door, hinged leftF2HH 2 section, half doorsF1HR1 section, half door, hinged rightF3FH 3 section, full doors

Project

Ouantity CSI Section 11400

Approved

Item

Standard Features

- Ceiling mounted interior evaporator coil
- Bottom mounted condensing unit
- Hot gas condensate removal
- 6' attached cord and plug
- Exterior digital thermometer
- Stay open door
- No tools magnetic door gasket
- · Epoxy coated shelves 3 per section
- One piece formed interior door liner
- Full integral, vertical door handle
- Casters mounted from factory
- One year parts and labor warranty
- Additional 4 year compressor part warranty

Options & Accessories

• 6" adjustable legs

Additional epoxy coated shelves

Specifications

Exterior: Cabinet exterior front, including door, is constructed of heavy gauge stainless steel. Exterior sides are gray coated heavy gauge steel. Back is aluminum.

F2HH

Interior: Cabinet interior, including door liner is constructed of white coated, corrosion resistant aluminum. Interior floor is heavy gauge stainless steel. Radius corners are provided in the front, rear and at the floor. Three white epoxy coated shelves are supplied per full door section. Shelves rest on clips which are adjustable on 1" increments on pilasters affixed to the cabinet interior. Pilasters are removable without tools for cleaning. Interior light mounted to the side wall is controlled automatically through a switch mounted at the top of the door opening. Door openings have plastic breaker strips to retard condensate formation.

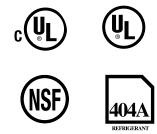
Doors: Exterior is heavy gauge stainless steel, interior liner is white coated aluminum and is formed to protrude past the gasket to provide protection. Door hinges are concealed within the door. Full vertical

length door handle is integrated into the door exterior. Keyed door lock is mounted in the top of the door and engages into a strike mounted at the top of the door opening. Door gaskets are magnetic and mount to the door, snapping into place and are removable without tools

Refrigeration system: Evaporator coil is mounted to the interior ceiling. Condensing unit is located at the bottom of the cabinet, below the storage area. Environmentally friendly R404A refrigerant is used. System has the capability of maintaining between -5 $^\circ F$ and 0 $^\circ F$ in normal foodservice operational use. Refrigerant is metered using a capillary tube. Operation is controlled through an adjustable electromechanical thermostat located on the evaporator coil on the interior of the cabinet. Airflow discharges from the rear of the evaporator coil down the back wall. Return air is drawn into the evaporator coil from the front with the assist for fans. Condensate evaporation is automatic using hot gas from normal refrigeration system operation. Evaporator coil defrost is automatic using a mechanical time clock and electric heaters

Other: Unit is supplied with a 6' cord and plug attached. 4" casters with an overall height of 5" are mounted on the unit from the factory.

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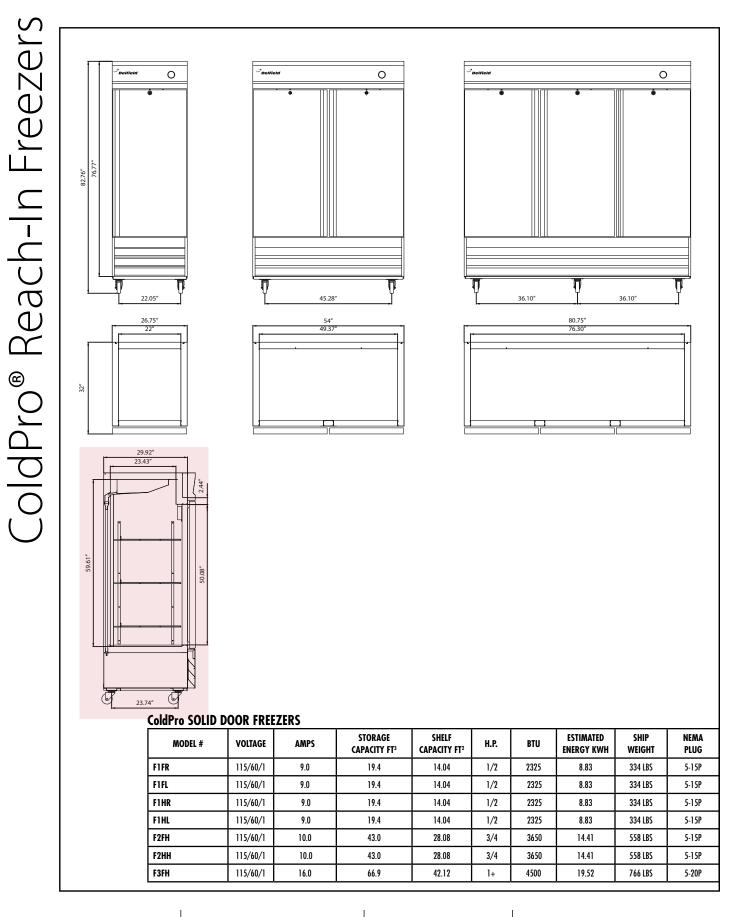


980 S. Isabella Rd. Mt. Pleasant, MI 48858

Phone: 800-733-8948 Fax: 800-669-0619

www.delfield.com





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