DESIGNER LINE ROLL-IN FREEZER (0°F)

Model: D2FIN-E

Natural Refrigerant R-290 Model



2-Section Extra-High Roll-In Freezer with 72" Cart Capacity

D2FIN-E - Stainless steel front, aluminum end panels and interior

D2FIN-SA-E - Stainless steel exterior, aluminum interior

D2FIN-SS-E - Stainless steel exterior and interior



Options and Accessories

(upcharge and lead times may apply)

Stainless steel case back	Special electrical req. (consult factory)	
Epoxy coated steel shelves	Correctional Facility Options	
Chrome or stainless steel shelves	One way security screws	
Rehinging of door (consult factory)	Locking hasp (lock not included)	
Custom laminates	Stainless steel mesh cover	
Half doors (consult factory)	Coverless hinges	

Consult factory for other model configurations, options and accessories.

	Item No:	Quantity:	
erior			
	AIA #:	SIS #:	
	Standard Model Features		
REFRIGERATION SYSTEM			
	REFRIGERATION	SYSTEM	

Project Name:

Model Specified:

Location:

Self contained, performance rated "plug" refrigeration system

Natural, environmentally safe, high efficiency R-290 refrigerant¹

Refrigeration system is readily accessible on top of cabinet, separate from the "food zone"

Automatic, hot gas condensate evaporator

Expansion valve system

Standard operating temperature is 0 to -5°F and can be adjusted to operate as low as -10°F in a 90°F ambient.

CABINET ARCHITECTURE

3" non-CFC polyurethane foam insulation

Smooth, polished chrome workflow door handles

Cam action, lift off hinges

Magnetic snap in Santoprene™ door gaskets

Cylinder lock in each door

Self-closing doors

72 1/2" high door opening (72"H rack capacity*)

MODEL FEATURES

Electronic control, off cycle defrost

LED interior lighting

Top and side air distribution ducts

Cabinet upper side panels and refrigeration "plug" system can be removed and reinstalled at job site

Removable stainless steel rack guides

Removable stainless steel ramps

Reinforced stainless steel floor

* Rack not supplied

IMPORTANT NOTE: ¹ R-290 refrigerant meets all federal and state regulatory requirements.





APPROVAL:

Model Specifications

DIMENSIONAL DATA 68 (1926 cu I) Net Capacity (cubic feet) Width, Overall (inches) 68 ½ (1740 mm) Depth, Overall (inches) 35 3/8 (899 mm) (including handles) Depth (inches) (less doors) 32 (813 mm) Depth (inches) (doors open 90°) 65 (1651 mm) Clear Door Width (inches) 27 3/8 (695 mm) Clear Full Door Height (inches) 72 ½ (1842 mm) Height, Overall (inches) 92 (2337 mm) 2 Number of Door(s) Rack Capacity** 2

REFRIGERANT DATA

Condensing Unit Size (H.P.)	1 1/4	
Capacity (BTU per hour)*	4150	

^{*} Rating @ -15°F evaporator, 90°F ambient

ELECTRICAL DATA

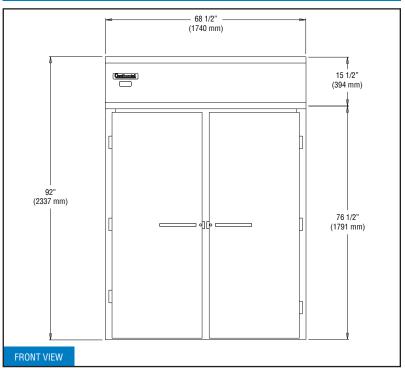
Voltage (International)	115/208-230/60/1 (220/50/1)
Feed Wires (including ground)	4
Total Amps (International)	11.7 (6.6)
Defrost Amps (International)	5.2 (2.6)
10 ft. Cord/Plug (International)	Yes (No)

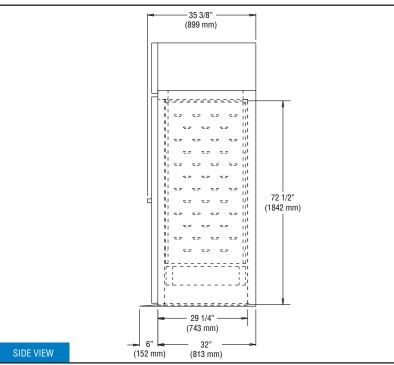
SHIPPING DATA

Height - Crated (inches)	97 (2464 mm)
Width - Crated (inches)	77 (1956 mm)
Depth - Crated (inches)	42 (1067 mm)
Volume - Crated (cubic feet)	176 (4984 cu I)
Weight Std - Crated (pounds)	750 (340 kg)
Weight SS - Crated (pounds)	910 (413 kg)

^{*} Rating @ +25°F evaporator, 90°F ambient

Model Plan Views





IMPORTANT NOTE: If the cabinet is located directly against a wall and/or under a low ceiling, a <u>minimum</u> clearance of 12" is required on top and 3" on sides and rear.



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Due to our continued efforts in developing innovative products, specifications subject to change without notice.







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Equipped with one NEMA L14-20P plug (varies by country)

^{**} Maximum rack size including wheels - 27"W x 29"D x 72"H
Figures in parentheses reflect metric equivalents rounded to the nearest
whole unit.