## DESIGNER LINE ROLL-THRU FREEZER ( $0^{\circ} \mathrm{F}$ )

## Model: DL1FI-RT

## 1-Section Roll-Thru Freezer with 661⁄" Cart Capacity

DL1FI-RT - Stainless steel front, aluminum end panels and interior
DL1FI-SA-RT - Stainless steel exterior, aluminum interior
DL1FI-SS-RT - Stainless steel exterior and interior


| Options and ACCOSSOrís |  |
| :--- | :--- |
| (upcharge and lead times may apply) |  |
| Epoxy coated steel shelves | Special electrical req. (consult factory) |
| Chrome or stainless steel shelves | Extra-High (consult factory) |
| Rehinging of doors (consult factory) | Correctional Facility Options |
| Custom laminates | - $\quad$ One way security screws |
| Half doors | - $\quad$ Locking hasp (lock not included) |
| Roll-In (consult factory) | • $\quad$ Stainless steel mesh cover |
|  | • Coverless hinges |

Consult factory for other model configurations, options and accessories.

## Continental

Hefrigerator

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## Project Name:

Model Specified:

## Location:

## Item No:

Quantity:

## AIA \#:

SIS \#:

## Standard Model Features

## REFRIGERATION SYSTEM

Self contained, performance rated
"plug" refrigeration system
Natural, environmentally safe,
high efficiency R-290 refrigerant ${ }^{1}$
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 $-5^{\circ} \mathrm{F}$ and can be adjusted to operate as low as $-10^{\circ} \mathrm{F}$ in a $90^{\circ} \mathrm{F}$ ambient.

## CABINET ARCHITECTURE

3" non-CFC polyurethane foam insulation
Smooth, polished chrome workflow door handles
Cam action, lift off hinges
Magnetic snap in Santoprene ${ }^{\text {TM }}$ door gaskets
Cylinder lock in each door
Self-closing doors
$661 / 2 "$ high door opening ( $661 / 4 " H$ rack capacity*)

## MODEL FEATURES

Electronic controller with digital display \& hi-low alarm LED interior lighting

Top and side air distribution ducts
Off-cycle defrost
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.

| DIMENSIONAL DATA |  |
| :--- | :--- |
| Net Capacity (cubic feet) | $32(906 \mathrm{cu} \mathrm{I})$ |
| Width, Overall (inches) | $351 / 4(895 \mathrm{~mm})$ |
| Depth, Overall (inches) <br> (including handles) | $383 / 4(984 \mathrm{~mm})$ |
| Depth (inches) (less doors) | $32(813 \mathrm{~mm})$ |
| Depth (inches) (doors open $90^{\circ}$ ) | $98(2489 \mathrm{~mm})$ |
| Clear Door Width (inches) | $273 / 8(695 \mathrm{~mm})$ |
| Clear Full Door Height (inches) | $661 / 2(1676 \mathrm{~mm})$ |
| Height, Overall (inches) | $86(2184 \mathrm{~mm})$ |
| Number of Doors | 2 |
| Rack Capacity** | 1 |

## REFRIGERANT DATA

Condensing Unit Size (H.P.) 1
Capacity (BTU per hour)* 3530

* Rating @ $-15^{\circ} \mathrm{F}$ evaporator, $90^{\circ} \mathrm{F}$ ambient


## ELECTRICAL DATA

| Voltage <br> (International) | $115 / 208-230 / 60 / 1$ <br> $(220 / 50 / 1)$ |
| :--- | :--- |
| Feed Wires (including ground) | 4 |
| Total Amps (International) | $7.3(5.4)$ |
| Defrost Amps (International) | $5.2(2.6)$ |
| 10 ft. Cord/Plug (International) | No (No) |

## SHIPPING DATA

| Height - Crated (inches) | $94(2288 \mathrm{~mm})$ |
| :--- | :--- |
| Width - Crated (inches) | $43(1092 \mathrm{~mm})$ |
| Depth - Crated (inches) | $42(1067 \mathrm{~mm})$ |
| Volume - Crated (cubic feet) | $94(2661 \mathrm{cu} \mathrm{I})$ |
| Weight Std - Crated (pounds) | $547(248 \mathrm{~kg})$ |
| Weight SS - Crated (pounds) | $690(313 \mathrm{~kg})$ |

* Rating @ $+25^{\circ} \mathrm{F}$ evaporator, $90^{\circ} \mathrm{F}$ ambient
** Maximum rack size including wheels $-27^{\prime \prime} \mathrm{W} \times 29$ "D x $661 / 4$ " H
Figures in parentheses reflect metric equivalents rounded to the nearest whole unit.


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

