Traulsen

R Series
Roll-Thru Refrigerator for 66" High Racks
32" Deep, Self-Contained

Models listed to the applicable UL, CSA and NSF standards by an approved NRTL. Consult the factory or unit data plate for additional information.

STANDARD PRODUCT FEATURES

- Stainless Steel Exterior & Interior
- Traulsen's Smart Control™ with LED Display
- StayClear™ Condenser Coil
- Balanced, Self-Contained Refrigeration System Using R-290
- Rear Biased Return Air Duct
- Full-Height Stainless Steel Doors with Locks
- Self-Closing Doors with Stay Open Feature
- Standard Door Hinging Front & Rear: 332LP = Left/Right/Right (other hingings available)
- Automatically Activated LED Lights
- Stainless Steel Breaker Caps
- Accommodates Roll-In Racks Up to 66" High (provided by others)
- Automatic Non-Electric Condensate Evaporator
- Magnetic Snap-In EZ-Clean™ Door Gaskets
- Thermostatic Expansion Valve Metering Device
- Stainless Steel One-Piece Louver Assembly
- Stainless Steel Interior Rack Guides & Threshold Ramps
- 9' Cord & Plug Attached

ACCESSORIES & OPTIONS

- SmartConnect™ App with WiFi Connectivity
- Coated Wire Shelf Package (includes 3 shelves per section)
- Additional Coated Wire Shelves for Above
- Rehinging Feature (consult factory)
- Stainless Steel Shelf Package (includes 3 shelves per section)
- Additional Stainless Steel Shelves for Above
- Locking Hasps (padlocks supplied by others)
- Optional 208-230/60/1, 208-230/115/60/1, or Export 220/50/1 Voltage
- Glass Doors in Place of One or More Stainless Steel Doors
- Kool Klad™ Exterior Laminate Decor
- Heat Shield
- Stainless Steel Banking Strip
- Transition Strip for Recessed Floor Installation
- Prison/Correctional Facility Options

- GUARANTEED FOR LIFE CAM-LIFT HINGES
- GUARANTEED FOR LIFE HORIZONTAL WORKFLOW DOOR HANDLES

*Remote application available, see form TR35837 for details.

AVAILABLE CONFIGURATIONS

R Series Model	Doors
RRI332LPUT-FHS	Full Height Solid

MODEL:

RRI332LPUT-FHS

Dimensions shown:
- 100½ [255.3cm]
- 95½ [242.6cm]
- 28 [71.1cm]
- 27 1/16 [68.7cm] 3 PLCS. TYP.
- 94½ [240cm]

Dimensions shown:
- 32 [81.3cm]
- 66 5/16 [168.4cm]
- 83¼ [211.5cm]
- 46½ [118.1cm]
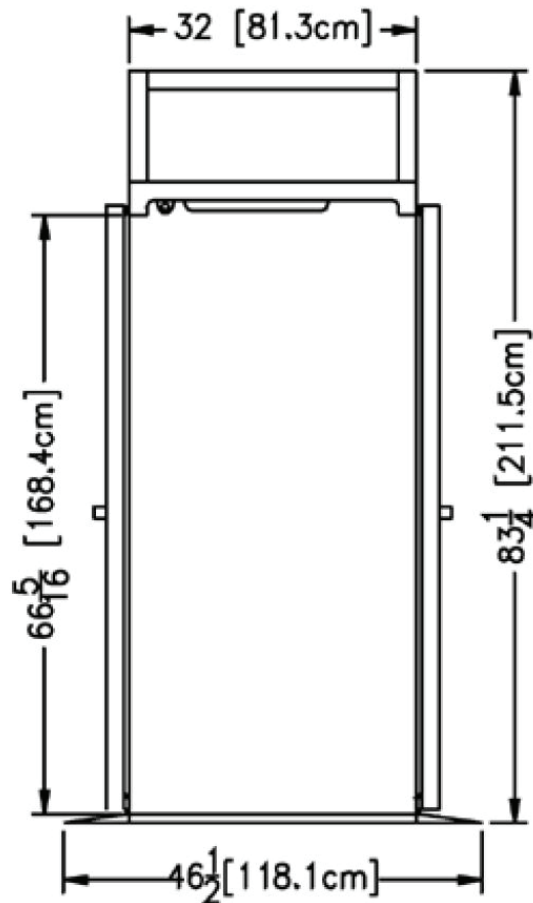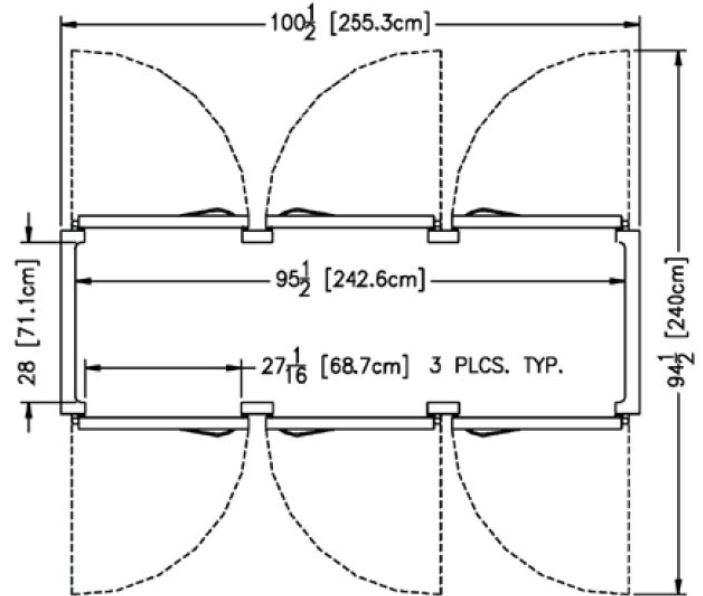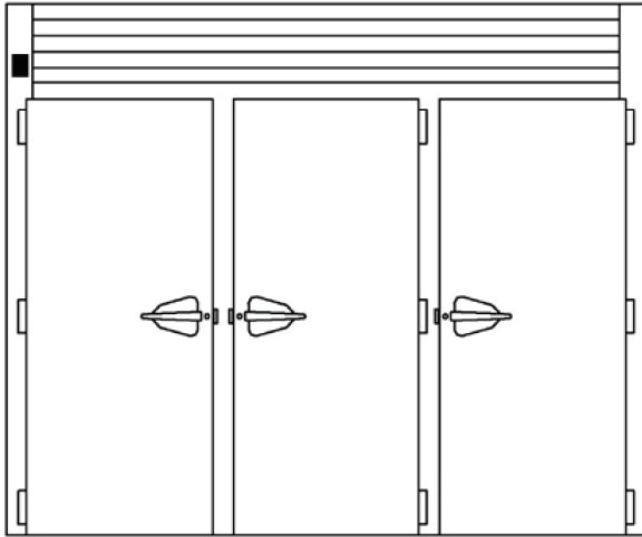
CAD and/or Revit Files Available

https://traulsen.kclcad.com/

MODEL:

RRI332LPUT-FHS

MODEL	RRI332LPUT-FHS
DIMENSIONAL DATA	
Net capacity cu. ft.	119.56 (3385.6 cu l)
Length - overall in.	100 1/2" (255.3 cm)
Depth - overall in.	46 1/2" (118.1 cm)
Depth - over body in.	32" (81.3 cm)
Depth - door open 90° in.	94 1/2" (240 cm)
Clear door width in.	27 1/16" (68.7 cm)
Clear door height in.	66 5/16" (168.4 cm)
Height - overall in.[2]	83 1/4" (211.5 cm)
Capacity - 66" High	3
ELECTRICAL DATA	
Voltage | Plug	115/60/1 | NEMA 5-20P
Full Load Amperes | kWh/24HR[3]	17 | 6.97
REFRIGERATION DATA	
Refrigerant	R-290
Refrigerant Charge Amount oz.	5 (141.7 g)
BTU/HR | H.P.[1]	3100 | 1-1/4
SHIPPING DATA	
Length - Crated in.	105" (266.7 cm)
Width - Crated in.	42" (106.7 cm)
Height - Crated in.	94" (238.8 cm)
Volume - Crated cu. ft.	239.9 (6793.2 cu l)
Weight - Crated lbs.	1396 (633.2 kg)

NOTES: Figures in parentheses reflect metric equivalents.
1. Based on a 90°F ambient and 20°F evaporator.
2. 12" Top clearance preferred for optimum performance & service access.
3. kWh/24HR = Kilowatt usage per 24 hours.

EQUIPMENT SPECIFICATIONS

CONSTRUCTION, HARDWARE, INSULATION
The interior is made from stainless steel while the cabinet exterior front, one piece sides, louver assembly, door and door liner is constructed of heavy gauge stainless steel. The exterior cabinet top, back & bottom are constructed of heavy gauge galvanized steel The interior floor is constructed of stainless steel & insulated with 3/4" of resilient cork. A readily attachable stainless steel ramp is provided to facilitate loading/unloading.

Doors are equipped with heavy-duty, extruded wiper gasket for sealing to bottom ramp, removable plug cylinder locks & guaranteed for life gravity action, self-closing metal, cam-lift hinges with a stay open feature. Hinges include a concealed switch to automatically activate the interior LED lighting. Guaranteed for life, workflow door handles are mounted horizontally over recess in door which limits protrusion from door face into aisleways. Doors have seamless, polished metal corners.

Gasket profile & EZ-Clean™ material simplify cleaning & increase overall gasket life. Both the cabinet & door are insulated with an average of 2" thick high density, non-CFC, foamed in place polyurethane.

SELF-CONTAINED REFRIGERATION SYSTEM
A top mounted, self-contained, balanced refrigeration system using environmentally friendly, low GWP R-290 refrigerant is conveniently located behind the one piece louver assembly. It features a finless StayClear™ condenser, thermostatic expansion valve, air-cooled hermetic compressor, large, high humidity evaporator coil located outside the food zone & top mounted non-electric condensate evaporator. Biased return air duct protects against introduction of warm kitchen air, promoting even temperature maintenance & efficient operation. A 9' cord & plug is provided. Standard operating temperature is 34 to 38°F.

CONTROL
Traulsen's Smart Control™ features advanced control algorithms & sophisticated diagnostic capabilities to optimize performance. Utilizing smart sensors, it adapts the operation of the refrigeration system to a variety of environments & usage patterns. The Smart Control™ also offers a complete set of visual alarms designed to alert the user to critical events such as power outages or a prolonged door opening. In the event of an alarm, a dedicated Alarm LED will illuminate, informing the user of the critical event and duration.

INTERIOR
Readily removable, interior-mounted, stainless steel guides for racks are provided for protection. Maximum rack size with wheels inboard of frame is 27" wide by 29" deep by 66" high. Racks are supplied by others.

WARRANTY
Both a six year parts and labor warranty and a seven year compressor warranty (self-contained models only) are provided standard.

When ordering please specify: Voltage, Hinging, and Options.

Equipped with one NEMA 5-20P Plug

CONTINUED PRODUCT DEVELOPMENT MAY NECESSITATE SPECIFICATION CHANGES WITHOUT NOTICE.