

TRUE EUROPE

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Project Name:	AIA #
Location:	
Item #: Qty:	SIS #
Model #:	

Model: TS-72

TS Series:

Reach-In Solid Swing Door Stainless Steel Refrigerator



ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the next whole millimeter (inches rounded up to the next $\frac{1}{2}$ ").

			Cabinet Dimensions (mm)					NEMA	Cord Length	Crated Weight	
Model	Doors	Shelves	L	D	н	HP	Voltage	Amps			(kg)
TS-72	3	12	1985	750	2074	1⁄2	230-240/50/1	6.9		2.74	284

▲ Plug type varies by country.

	APPRO	DVALS:	AVAILABLE AT:
6/14 P	rinted in U.S.A.		

TS-72

TS Series: Reach-In Solid Swing Door Stainless Steel Refrigerator



STANDARD FEATURES

DESIGN

- True's solid door reach-in's are designed with enduring quality that protects your long term investment.
- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly (CFC free) 134A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True reach-in's a more efficient, low velocity, high volume airflow design. This unique design ensures faster temperature recovery and shorter run times in the busiest of food service environments.
- Bottom mounted condensing unit positioned for easy maintenance. Compressor runs in coolest and most grease free area of the kitchen. Allows for storage area on top of unit.

CABINET CONSTRUCTION

- Exterior Stainless steel doors, front and sides. Matching aluminum back.
- Interior Stainless steel liner and floor.

- Insulation entire cabinet structure and solid doors are foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with 2 ½" (64 mm) castors locks provided on front set.

DOORS

- Stainless steel exterior and liners. Doors extend full width of cabinet shell. Door locks standard.
- Lifetime guaranteed recessed door handles. Each door fitted with 12" (305 mm) long recessed handle that is foamed-in-place with a sheet metal interlock to ensure permanent attachment.
- Positive seal self-closing doors. Lifetime guaranteed door hinges and torsion type closure system.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Twelve (12) adjustable, heavy duty PVC coated grey wire shelves 24 ½ "L x 22 ½ "D (613 mm x 569 mm). Four (4) chrome plated shelf clips included per shelf.
- Aluminum shelf support pilasters. Shelves are adjustable on 1/2" (13 mm) increments.

LIGHTING

 Incandescent interior lighting - safety shielded. Lights activated by rocker switch mounted above doors.

MODEL FEATURES

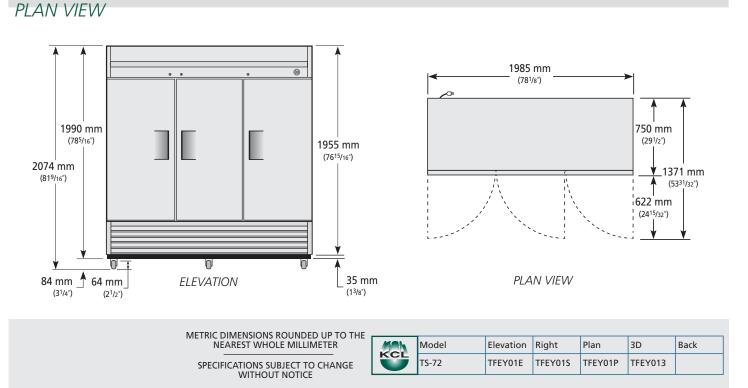
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Exterior solar, digital temperature display.
- NSF-7 compliant for open food product.

ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 230-240/50/1 phase dedicated outlet.
- Plug type varies by country.

OPTIONAL FEATURES/ACCESSORIES Upcharge and lead times may apply. G 6" (153 mm) standard legs.

- \square 6" (153 mm) seismic/flanged legs.
- Alternate door hinging (factory installed).
- Additional shelves.
- □ Half door bun tray racks. Each holds up to eleven 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately).
- □ Full door bun tray racks. Each holds up to twenty-two 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separatey).
- Remote cabinets (condensing unit supplied by others; system comes standard with 404A expansion valve and requires R404A refrigerant). Consult factory technical service department for BTU information. All remote units must be hard wired during installation.



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