

TRUE FOOD SERVICE EQUIPMENT, INC.

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

Model:

TSID-36-2

Display Cases:Single Duty Refrigerated Deli Case



TSID-36-2

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive display case that brilliantly displays deli meats and cheeses.
- Cabinet is NSF-7 certified to hold open food product.
- Oversized, factory balanced, refrigeration system holds 38°F to 40°F (3.3°C to 4.4°C). Gravity coil refrigeration system provides high humidty environment for exceptional preservation of meats and deli products.
- "Low-E", double pane thermal glass front display and self-closing rear doors provide maximum insulation value for greater efficiency and energy savings.
- Exterior non-peel or chip white laminated vinyl; durable and permanent.
- Interior attractive, NSF approved, white aluminum liner. Stainless steel floor with coved corners.
- Case is equipped with front and rear light sources for maximum product display. Fluorescent lamps are low UV emitting to enhance product appearance and increase shelf life.
- Automatic defrost system; time-initiated, time-terminated.
- Entire cabinet structure is foamed-inplace using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

			Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)	
Model	Doors	Shelves	L	D†	Н	HP	Voltage	Amps	Config.	(total m)	(kg)
TSID-36-2	2 Rear	2	36½	291/4	501/4	1/3	115/60/1	8.0	5-15P	9	370
			928	743	1277	N/A		N/A		2.74	168

† Depth does not include%" (16 mm) for door handles.

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3/15 Printed in U.S.A.		

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STANDARD FEATURES

DESIGN

 True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive display case that brilliantly displays deli meats and cheese.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly (CFC free) 134A refrigerant.
- Gravity coil refrigeration system provides high humidity environment for exceptional preservation of meats and deli products.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains cabinet temperatures of 38°F to 40°F (3.3°C to 4.4°C).
- Automatic defrost system; time-initiated, timeterminated.
- Condensing unit located behind grill in back of unit. Entire system slides out for easy cleaning and maintanance.

CABINET CONSTRUCTION

- Exterior non-peel or chip laminated vinyl; white sides with black front and back grills.
- "Low-E", double pane thermal front viewing glass provides maximum insulation value for greater efficiency and energy savings.
- Stainless steel counter top provides surface for equipment such as registers and point-ofpurchase novelties.
- Interior attractive, NSF approved, white aluminum liner. Stainless steel floor with coved corners.

- Insulation entire cabinet structure is foamedin-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 leg levelers.
- Front viewing glass slanted 12.52° to minimize reflection from overhead lighting enhancing your cold product presentations.

DOORS

- Rear door assemblies feature "Low-E", double pane thermal insulated glass. The latest in energy efficient technology.
- Each door fitted with 12" (305 mm) long handle.
- Self-closing doors. Sliding doors ride on stainless steel V-Channel with stainless steel bearings for smooth, even, positive closure. Doors fit within plastic channel frame.
- Front glass doors slanted 12.52° to minimize reflection from overhead lighting enhancing your cold product presentations.

SHELVING

- Two (2) adjustable, heavy duty PVC coated wire shelves. Top shelf dimension is 31 ¾ "L x 17 ½" D (807 mm x 445 mm). Bottom shelf dimension is 31 ¾ "L x 19" D (807 mm x 483 mm). Four (4) chrome plated shelf clips included per shelf.
- Aluminum shelf support pilasters. Shelves are adjustable on ½" (13 mm) increments.

LIGHTING

 Case equipped with front and rear light sources for maximum product display. Fluorescent lamps are low UV emitting to enhance product appearance and increase shelf life. Cabinet lighting utilizes electronic ballast and T-8 bulbs for brighter illumination, longer bulb life and increased energy efficiency. Lamps are safety shielded.

MODEL FEATURES

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- NSF-7 compliant for open food product.

ELECTRICAL

 Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



RECOMMENDED OPERATING CONDITIONS

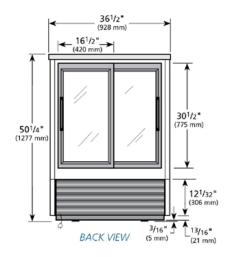
 TSID refrigerated models are designed to operate in an environment where temperatures and humidity do not exceed 75°F (24°C) and 55% relative humidity.

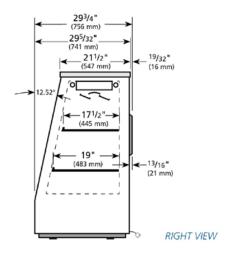
OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- \Box 6" (15 $\overline{3}$ mm) standard legs.
- ☐ 6" (153 mm) seismic/flanged legs.
- ☐ 2½" (64 mm) diameter castors.
- ☐ 4" (102 mm) diameter castors. ☐ Ratchet lock.
- □ Additional shelves.

PLAN VIEW





WARRANTY*

Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only)

*RESIDENTIAL APPLICATIONS: TRUE assumes no liability for parts or labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications.

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TSID-36-2	TFQY45E	TFQY45S	TFQY45P	TFQY453	

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