		_	TRU	JE FOC	D SER	VICE		Project Name:				AIA #
	\mathcal{U}		e EC	QUIPM	ENT, IN	IC.		Location:				
2001 East Ter Fax (636)272-24								Item #:				SIS #
Parts Dept. (800)42							m	Model #:				
Model:		T-Se	ries:									1
T-23DT		React	h-In Sol	id Swir	ng Dooi	Dua	al Te	emperature Ref	rigera	tor/Free	zer	
				n taur						٦	-23DT	
										quality ma to provide product te utility cost safety and today's foc Refrigerations for the Equipped contained, refrigeration and factory section ho to 3.3°C); fi (-23.3°C). Stainless st front. The	using the high terials and con the user with o mperatures, lo s, exceptional t the best value of service mark or located in to eezer on botton with two, self- independent on systems. Ov y balanced; ref lds 33°F to 38° reezer holds -1 teel solid doors very finest stain sile strength for scratches	nponents colder wer food in ketplace. p m. versized rigerator F (.5°C 0°F s and nless with
									•		, heavy duty P	VC
										Lifetime gu	al self-closing uaranteed doo n type closure	r hinges
					4				Bo	ttom moເ	unted units fo	eature:
		-								·	lower shelf.	
		-				1					top of cabine ors perform in	
		T.Y			The second	CV					se free area of l	
				I						Easily acce for cleanin	ssible condens g.	ser coil
											5	
ROUGH-IN L	DATA								Specifi	cations subj	ject to change w	ithout notice
	1	1	1			ension	s roun	ded up to the nearest ½	s" (millim	eters round	ed up to next wh	nole number)
Model	Doors	Shelves	Cabir L	net Dimensions (inches) (mm) D H*		H Ref.		Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (Ibs.) (kg)
T-23DT	2	3	27	291⁄2	78¾	1⁄10	1⁄3	115/60/1	6.3	5-15P	9	335
			686	750	1991				N/A		2.74	152

* Height does not include 5" (127 mm) for castors or 6" (153 mm) for optional legs.

	APPROVALS:	AVAILABLE AT:
3/17 Printed in U.S.A.		

Model:

T-23DT

T-Series: *Reach-In Solid Swing Door Dual Temperature Refrigerator/Freezer*



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

- Equipped with two, independent, factory engineered, self-contained, capillary tube refrigeration systems using environmentally friendly (CFC free) refrigerant. Both refrigerator and freezer use 134A.
- Refrigerator located in top section; freezer on bottom.
- Extra large evaporator coils balanced with higher horsepower compressors and large condensers; maintain colder standard temperatures for the best in food preservation. Refrigerator holds 33°F to 38°F (.5°C to 3.3°C); freezers holds -10°F (-23.3°C).
- Sealed, cast iron, self-lubricating evaporator fan motors and larger fan blades give True reachin'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 units positioned for easy cleaning. Compressors run in coolest and most grease free area of the kitchen. Allows for storage area on top of unit.
- Automatic freezer defrost system is timeinitiated, time-terminated.

CABINET CONSTRUCTION

- Exterior Stainless steel front. Anodized quality aluminum ends. Corrosion resistant GalFan coated steel back.
- Interior attractive, NSF approved, clear coated aluminum liner. Stainless steel floor with coved corners.
- Insulation entire cabinet structure and solid door are foamed-in-place using 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 4" (102 mm) diameter stem castors locks provided on front set.

DOORS

- Stainless steel exterior with clear aluminum liners to match cabinet interior. Doors extend full width of cabinet shell. Door locks standard.
- Lifetime guaranteed recessed door handle. 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

- Three (3) adjustable, heavy duty PVC coated wire shelves 22 % "L x 23 ¼ "D (582 mm x 591 mm). Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on ½" (13 mm) increments.

LIGHTING

• Compartmentalized, interior lighting (one per section) - safety shielded. Lights activated by rocker switch mounted above doors.

MODEL FEATURES

- Two (2) exterior electronic temperature controls, one each for refrigerator and freezer.
- Evaporators are epoxy coated to eliminate the potential of corrosion.
- Minimum wattage heater in cabinet frame and freezer door.
- NSF/ANSI Standard 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.



OPTIONAL FEATURES/ACCESSORIES

- Upcharge and lead times may apply.
- □ 6" (153 mm) standard legs.
- □ 6" (153 mm) standard or seismic/flanged legs.
- Additional shelves.
- Novelty baskets.

29¹/2" (750 mm)

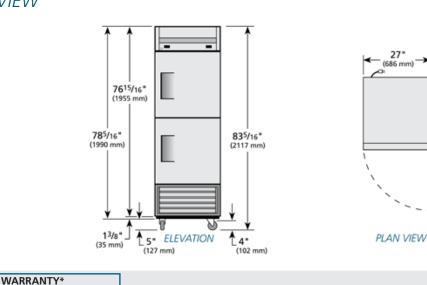
2517/32" (649 mm)

55¹/32"

(1398 mm)

□ Half door bun tray racks (refrigerator section only). Each holds up to eleven 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately).

PLAN VIEW



Three year warranty on all parts	METRIC DIMENSIONS ROUNDED UP TO THE							
and labor and an additional 2 yea warranty on compressor.	NEAREST WHOLE MILLIMETER	MAN	Model	Elevation	Right	Plan	3D	Back
(Ú.S.A. only)	SPECIFICATIONS SUBJECT TO CHANGE	KCL	T-23DT	TFEY55E	TFGY07S	TFEY03P	TFEY553	
*RESIDENTIAL APPLICATIONS: True assumes no liability for parts or coverage for component failure, factory defect or any other damag units installed in non-commercial foodservice or residential applica	jes for			1		1		

TRUE FOOD SERVICE EQUIPMENT

2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400 • Fax (636)272-2408 • Toll Free (800)325-6152 • Intl. Fax# (001)636-272-7546 • www.truemfg.com