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2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400						Lo	roject Name: _ ocation: em #:				ATA #
Fax (636)272-2408 • Toll Free (800)325-6152 • Intl Fax# (001)636-272-7546 Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com							lodel #:				
Model: T-72F-HC	T-Se Reach		l Swing	g Dooi	r -10°F	, i	zer with Hydr				
									T-7	2F-HC	
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								use low safe	r with colde er utility cos	omponents to r product temp sts, exceptiona best value in to blace.	beratures,
7	Г			_				cap env cark dep	illary tube s ironmentall oon refrigera letion poter	ered, self-conta ystem using y friendly R290 ant that has ze ntial (ODP), & tl y potential (GW	hydro ro (0) ozone hree (3)
	L							refri (-23	igeration sy .3°C) tempe	actory balance stem that mair ratures. Ideal f d ice cream.	tains -10°F
								very	/ finest stair	olid doors and lless with high ver dents and s	er tensile
									ustable, hea lves.	vy duty PVC co	oated
								gua	itive seal sel ranteed doo ure system.	f-closing doors or hinges and t	s. Lifetime orsion type
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								Botton	n mounted	l units featur	e:
VAR									stoop" lowe		
		7 W	8.0				2		rage on top	of cabinet. rforms in coole	set most
		1.8						grea	ase free area	a of kitchen.	
						(ly accessible ning.	e condenser co	il for
ROUGH-IN DATA	4		(Chart dim	ensions ro	ounded	l up to the nearest 1⁄8"	Specificati (millimete	ions subjec rs rounded	t to change w up to next wh	ithout notice. nole number).
	-			et Dime (inches) (mm))				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model T-72F-HC	Doors 3	Shelves 9	W 78½	D 29½	H* 78¾	HP 3⁄4	Voltage 115/60/1	Amps 14.0	Config. 5-20P	(total m) 9	(kg) 650
	5	2	1078	23/2	1078	-/4	115/00/1	14.0	J-20P	7	0.00

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

	APPROVALS:	AVAILABLE AT:
12/16 Printed in U.S.A.		

1991

N/A

N/A

2.74

295

1985

750

Model:

T-72F-HC

T-Series: Reach-In Solid Swing Door -10°F Freezer with Hydrocarbon Refrigerant



STANDARD FEATURES

DESIGN

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 R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains -10°F (-23.3°C) temperatures. Ideal for both frozen foods and ice cream.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Bottom mounted condensing unit positioned for easy cleaning. Compressor runs in coolest and most grease free area of the kitchen. Allows for storage area on top of unit.
- Automatic defrost system time-initiated, temperature-terminated. Saves energy consumption and provides shortest possible defrost cycle.

CABINET CONSTRUCTION

Exterior - Stainless steel front. Anodized guality 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 doors 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 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

- Nine (9) adjustable, heavy duty PVC coated wire shelves 24 1/8 "L x 22 3/8 "D (613 mm x 569 mm). Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on $\frac{1}{2}$ " (13 mm) increments.

LIGHTING

 LED Interior lighting - safety shielded. Lights activated by rocker switch mounted above doors.

MODEL FEATURES

- Exterior temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Rear airflow guards prevent product from blocking optimal airflow.
- NSF/ANSI Standard 7 compliant for open food product.

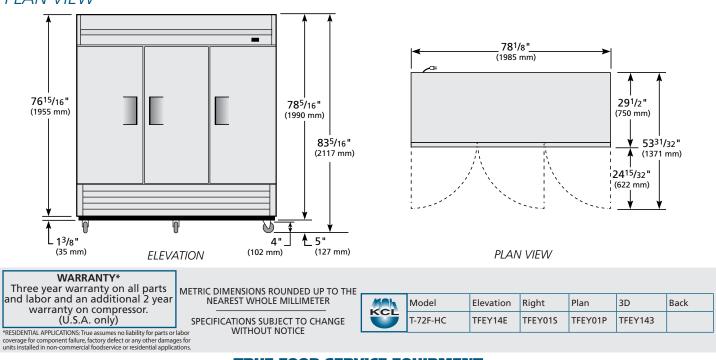
ELECTRICAL

Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 20 amp dedicated outlet. Cord and plug set included.



OPTIONAL FEATURES/ACCESSORIES

- Upcharge and lead times may apply.
- G" (153 mm) standard legs.
- □ 6" (153 mm) seismic/flanged legs.
- □ Alternate door hinging (factory installed).
- Novelty baskets.
- 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) (airflow guards need to be removed).
- Full door bun tray racks. Each holds up to twenty-two 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately) (airflow guards need to be removed).



TRUE FOOD SERVICE EQUIPMENT

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PLAN VIEW