TRUE MANUFACTURING CO., INC. 8 U.S.A. FOODSERVICE DIVISION						C. /	Project Name: Location:					
2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400						Item #: Qty:						
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						1	Model #:					
Model: TWT-60-ADA-HC~SPE		r ktop: Complian	t Solid	Door I	Refrige	rato	r with Hydrocari	bon Ref	frigerant	t~Spec Pac	kage 1	
								TWT	Г-60-A	DA-HC~	-SPEC1	
								en		units are design by that protects y nt.		
								ma use lov and	iterials and co er with colde ver utility cos	the highest qua omponents to p r product tempe sts, exceptional t lue in today's fo	rovide the eratures, ood safety	
	- 1			7				tuk R29 (0)	pe system usi 90 hydro carl ozone deple	ered, self-contai ing environmen bon refrigerant f tion potential (G ing potential (G	tally friendly hat has zero DDP), & three	
				-				sys of 1	tem that ma	actory balanced intains cabinet t (.5°C to 3.3°C) fo on.	emperatures	
								34' wit	' (864 mm) w	neter stem casto ork surface heig cans with Disabi ents.	ht. Complies	
								bao for pai	ck. Top and b med constru rticles canno	ront, countertop acksplash are o ction. Bacteria a t be trapped un piece worktop u	ne piece Ind food derneath as	
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					-1721	2		He do		gauge top and 2	0 gauge	
									etime guarar rking spec d	nteed heavy dut oor handle.	y all metal	
									unter-Top fro ors.	ont is flush with	front of	
									5	temperature dis		
								po de	lyurethane ir	te using a high consulation that hat hat hat hat hat hat hat hat ha	is zero ozone	
								> Spe	ec Series® log	jo.		
ROUGH-IN DATA												
	1			Chart din	nensions r	ounde	ed up to the nearest ½	Specifica (millimete	tions subje ers rounded	ct to change w d up to next w	vithout notion hole numbe	
				et Dime (inches) (mm)						Cord Length	Crated Weight	
Model	Doors	Shelves	W	D†	H*	HP	Voltage	Amps	NEMA Config.	(total ft.) (total m)	(lbs.) (kg)	
TWT-60-ADA-HC~SPEC1	2	4	60¾ 1534	29½ 740	33¼ 845	1⁄4 N/A	115/60/1	4.0 N/A	5-15P	7 2.13	315 143	

† Depth does not include 1½" (39 mm) for door handles. † Depth does not include 1" (26 mm) for rear bumpers. * Height does not include 4" (102 mm) for castors

¢	Heigh	it d	oes	not	Inc	ude	4" (10	02	mm)	tor	caste	ors.

	natural refrigerant.	APPROVALS:	AVAILABLE AT:
6/18-A	Printed in U.S.A.		

Model:

Worktop:

ADA Compliant Solid Door Refrigerator with Hydrocarbon Refrigerant~Spec Package 1

STANDARD FEATURES

TWT-60-ADA-HC~SPEC1

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).
- Energy efficient, factory balanced refrigeration system with guided airflow to provide uniform product temperatures.
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- 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.
- Condensing unit access in back of cabinet, slides out for easy maintenance.

CABINET CONSTRUCTION

 All stainless steel front, top, sides, and back. Top and backsplash are one piece formed construction. Bacteria and food particles cannot be trapped underneath as with other two-piece worktop units.

- Interior Stainless steel 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).
- 3" (77 mm) diameter stem castors. 34" (864 mm) work surface height. Compliant with American Disablities Act (ADA) requirements.

DOORS

- Stainless steel exterior with clear coated aluminum liner to match cabinet interior.
- door lock standard.
- Lifetime guaranteed heavy duty all metal working spec door handles.
- Positive seal self-closing doors with 90° stay open feature. Doors swing within cabinet dimensions.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Four (4) adjustable, heavy duty PVC coated wire shelves 27 ½ "L x 16"D (699 mm x 407 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.

MODEL FEATURES

• Evaporator is epoxy coated to eliminate the potential of corrosion.



- Heavy duty 16 gauge top and 20 gauge doors.
- Counter-Top front is flush with front of doors.
- Exterior digital temperature display.
- Spec Series[®] logo.
- NSF/ANSI Standard 7 compliant for open food product.

ELECTRICAL

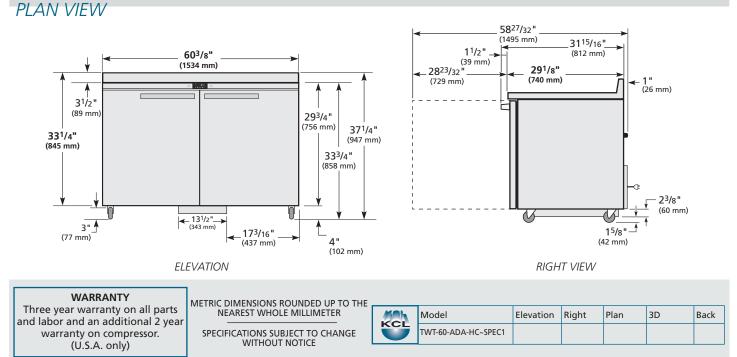
• Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply. Single overshelf.

- Double overshelf.
- □ 28 ¼" (718 mm) deep, ½" (13 mm) thick, white polyethylene cutting board. Requires "L" brackets.
- 28 ¼" (718 mm) deep, ½" (13 mm) thick, composite cutting board. Requires "L" brackets.



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