ModelDoorsShelvesWD†H*HPVoltageAmpsLength NEMALength (total ft.)Weight (lbs.)TUC-60-HC~SPEC12460%29%29¾¼115/60/14.05-15P7325												AIA #
201 East Tera Law + O'Tallon, Missouri 63366 4434 + (68)242-257.588       Itern #:Qty					CO., IN		-					
Term #:       Oty:         Model:												C/C #
Model:       Undercounter:         Solid Door Refrigerator with Hydrocarbon Refrigerant-Spec Package 1         TUC-60-HC-SPECI						Ite	m #:		Qty:		515 #	
TUC-60-HC-SPEC1       Solid Door Refrigerator with Hydrocarbon Refrigerant-Spec Package 1         Image: Specific Construction of the specific Constructi							M	odel #:				
Point of the last in the second of the second of the last in the second of the					ator w	ith Hyo	droca	rbon Refrigei	rant~Sp	pec Paci	kage 1	
ROUGH-IN DATA         Sectored lines         ROUGH-IN DATA         Sectored lines         Sectored lines         Chard dimensions counded up to the nearest W <sup>1</sup> millimeters rounded up to next whole number         Model       Doors         Shelves       W         Div       H <sup>4</sup> HP       Voltage         Amps       Cord         Chard dimensions       Cord         Cord di									TU	C-60-	HC~SF	PEC1
ROUGH-IN DATA       Specifications subject to change without not chard dimensions rounded up to the nearest 1% "Iniling to the start withole number start dimensions rounded up to the nearest 1%" (Iniling to the start withole number start) (total ft.)         ROUGH-IN DATA       Specifications subject to change without not chard dimensions rounded up to the nearest 1%" (Iniling test rounded up to next whele number start) (total ft.)         ROUGH-IN DATA       Cabinet Dimensions (Infinet)         Model       Doors       Shelves         Model       Doors       Shelves         Work       Pt       HP         VICe-0HC-SPEC1       2       4									wit	h enduring	quality that pr	
ROUGH-IN DATA       Specifications subject to change without not of doors.         Interior - To any of the less in food preserved on the second of the second o	are -	¢.	<b>31 :</b>						mat pro tem exc bes	terials and c vide the use peratures, l eptional foc t value in to	omponents to er with colder I ower utility co od safety and t	product osts, he
ROUGH-IN DATA       Specifications subject to change without not of doors.         Nodel       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Cord       Crated Weight (Ub)         Model       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Cord       Crated Weight (Ub)         TUC-60-HC-SPEC1       2       4       60% 29% 29% 29% 1%       115/60/1       4.0       5-15P       7       325									cap env carl ozo thre	illary tube s ironmental bon refriger ne depletio ee (3) globa	ystem using ly friendly R29 ant that has ze n potential (O	0 hydro ero (0) DP), &
Model       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Config.       Crated         Model       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Config.       Crated       Weight         TUC-60-HC~SPEC1       2       4       60%       29%       29%       1%       115/60/1       4.0       5-15P       7       325									refr cab (.5°	igeration sy inet temper C to 3.3°C) f	stem that mai ratures of 33°F	ntains to 38°F
TT-LIZZ       Steel floor with coved corners.         Heavy duty 16 gauge top and 20 gauge doors.       Lifetime guaranteed heavy duty all metal working spec door handle.         Counter-Top front is flush with front of doors.       Electronic temperature control with digital display.         Foamed-in-place using a high density, polyurethane insulation that has zero acone depletion potential (ODP) and zero global warming potential (OPP) and zero global warming potential (OWP).         Spec Series* logo.         ROUGH-IN DATA         Specifications subject to change without notic Chart dimensions rounded up to the nearest ¼" (millimeters rounded up to next whole number (inches) (mm)         Model       Doors       Shelves         W       Dt       H*       HP       Voltage       Amps       Config.       (total m)       (kg)         TUC-60-HC~SPEC1       2       4       60% 29% 29% 1%       115/60/1       4.0       5-15P       7       325											front, countert	op, sides,
Model       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Config.       Cord       Crated         Model       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Config.       Cord       Crated         TUC-60-HC~SPEC1       2       4       60%       29%       29%       14       115/60/1       4.0       5-15P       7       325												
Model       Doors       Shelves       W       D†       H*       HP       Voltage       Amps       Config.       Carated Weight (Ibs.)         Model       Doors       Shelves       W       D†       H*       HP       Voltage       Amps       Config.       Carated Weight (Ibs.)         TUC-60-HC~SPEC1       2       4       60%       29%       29%       1%       115/60/1       4.0       5-15P       7       325						72	72112,				gauge top and	d 20 gauge
ROUGH-IN DATA       Foamed-in-place using a high density, polyurethane insulation that has zero global warming potential (ODP) and zero global warming potential (ODP) and zero global warming potential (SWP).         Specifications subject to change without noti Chart dimensions rounded up to the nearest 1%" (millimeters rounded up to next whole number (inches) (mm)         Model       Doors       Shelves       W       Dt       H*       HP       Voltage       Amps       Cord (Length (total ft.)) (total m)) (kg)       Crated Weight (total m)) (kg)         TUC-60-HC~SPEC1       2       4       60% 29% 29% 19% 1%       115/60/1       4.0       5-15P       7       325								N				
ROUGH-IN DATA       Specifications subject to change without notifications subject notifications subject to change without not											ont is flush wit	h front of
ROUGH-IN DATA       Specifications subject to change without noti         Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number         Model       Doors       Shelves       W       D†       H*       HP       Voltage       Amps       Config.       (total ft.)       (lbs.)         TUC-60-HC~SPEC1       2       4       60%       29%       29%       29%       115/60/1       4.0       5-15P       7       325									▶ Elec	ctronic tem	perature contro	ol with
Control DATA         Specifications subject to change without notic         Chart dimensions rounded up to the nearest %" (millimeters rounded up to next whole number (inches) (mm)         Model       Doors       Shelves       W       D†       H*       HP       Voltage       Amps       Config.       Coal Length (itotal ft.))       Crated Weight (ibs.)         TUC-60-HC~SPEC1       2       4       603/8       291/8       293/4       1/4       115/60/1       4.0       5-15P       7       325									Foa poly ozo	med-in-pla yurethane i ne depletio	nsulation that n potential (O	has zero DP) and
Chart dimensions rounded up to the nearest %" (millimeters rounded up to next whole number of the nearest %" (nearest %" (nea										5	5.	
Chart dimensions rounded up to the nearest %" (millimeters rounded up to next whole number of the nearest %" (nearest %" (nea		7										
ModelDoorsShelvesWD†H*HPVoltageAmpsCondCordCrated LengthWeight (total ft.)TUC-60-HC~SPEC12460%29%29¾¼115/60/14.05-15P7325		~			Chart dim	ensions ro	ounded	up to the nearest ½"				
Model         Doors         Shelves         W         D†         H*         HP         Voltage         Amps         Config.         (total m)         (kg)           TUC-60-HC~SPEC1         2         4         6038         2918         2934         14         115/60/1         4.0         5-15P         7         325		(inches)						NFMA	Length	Crated Weight (Ibs )		
									· ·	Config.	(total m)	(kg)
I I I I I I I I I I I I I I I I I I I	TUC-60-HC~SPEC1	2	4	60¾ 1534	29½ 740	29¾ 756	1⁄4 N/A	115/60/1	4.0 N/A	5-15P	7 2.13	325 148

Depth does not include 1/2 (25 mm) for door narrates.
Depth does not include 1" (26 mm) for rear bumpers.
Height does not include 6¼" (159 mm) for castors or 6" (153 mm) for optional legs.

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

### Model:

# TUC-60-HC~SPEC1

**Undercounter:** Solid Door Refrigerator with Hydrocarbon Refrigerant~Spec Package 1

<u>True</u>

## STANDARD FEATURES

#### DESIGN

 True's commitment to using the highest guality 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**

- Exterior stainless steel front, top, sides, and back.
- 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).
- 5" (127 mm) diameter stem castors locks provided on front set. 36" (915 mm) work surface height.

#### 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 gasket of one piece construction, removable without tools for ease of cleaning.

#### SHELVING

- Four (4) adjustable, heavy duty PVC coated wire shelves 27 1/2 "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 1/2" (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.

- · Electronic temperature control with digital display.
- Spec Series® logo.
- NSF/ANSI Standard 7 compliant for open food product.

## **ELECTRICAL**

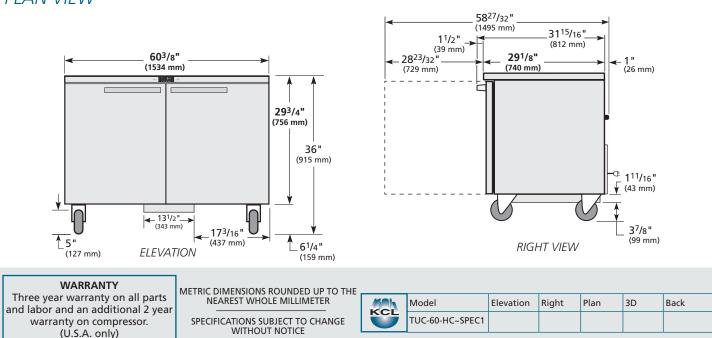
• Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



## **OPTIONAL FEATURES/ACCESSORIES**

Upcharge and lead times may apply.

- □ 6" (153 mm) standard legs.
- □ 6" (153 mm) seismic/flanged legs.
- □ 2<sup>1</sup>/<sub>2</sub>" (64 mm) diameter castors.
- □ Single overshelf.
- Double overshelf.
- □ TUC-27 Stacking collar.
- □ 30" (762 mm) deep, ½" (13 mm) thick, white polyethylene cutting board. Requires "L" brackets.
- □ 30" (762 mm) deep, ½" (13 mm) thick, composite cutting board. Requires "L" brackets.
- □ ADA compliant models with 34" (864 mm) work surface height.
- Low profile models with 31 %" (810 mm) work surface height.



## TRUE MANUFACTURING CO., INC.

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

## PLAN VIEW