† Depth does not inclue		for rear bump n) for castors.	pers.							▲ Plug t	ype varies b	y country
TUC-60D-4-LP	4	15.5 439	60¾ 1534	30½ 766	29¾ 756	317⁄8	1⁄5 1⁄3	115/60/1 230-240/50/1	6.5 5.6	5-15P	7 2.13	380 173
Model	Drawers	. ,	L	et Dime (inches) (mm) D†	H*	- Counter Height	HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
ROUGH-IN	DATA				Chart dir	mensions rou	inded u	p to the nearest 1⁄8"	Specificati (millimete	ions subject to rs rounded up t	change with to next whole	out notice e number
Standard 36° height (015 mm)		ADA 34° height (34° height (34° height	11	Low Pr 31771	rotile recipite miniti		lual sw	diameter rivel castors Primodels.	x 50 sep Foa inno insu dep	size 12L x 20 w 18 mm x 153 mr arately). med-in-place u jovative, high de ulation that has letion potentia bal warming po	n) food pan (sing Ecomate nsity, polyure zero ozone I (ODP) and ze	sold e. A new, ethane ero
							~		Eac	nt breathing. h drawer accom size 12L "x 20"V		
						Refug	PATCH.		(.5°) All s	C to 3.3°C). stainless steel fr ching aluminur	ont, top and	ends.
1				Г					cast heig Ove	(39mm) diamet cors. 3 ¹ %" (810 r ght. ersized, factory l igeration syster	mm) work sui palanced,	rface
		-	_					-	to s cou	w Profile" mode lide easily unde ntertops.	r custom bui	lt
Г				Г		7			mat pro- tem exco bes	igned using the cerials and comp vide the user wi peratures, lowe eptional food sa t value in today ketplace.	ponents to th colder pro r utility costs afety and the	oduct 5,
									with you	e's undercounte n enduring qua r long term inve	ity that prote estment.	ects
										TUC-60	D-4-LI	Р
Model: TUC-60D-4-	LP	Unde Low Pr			ed Re	frigerato	or					
(636)240-2400 • Fax Parts Dept. (800)42		rts Dept. Fax	(# (636)2	72-9471 •				odel #:				
2001 East	Terra Lane	P.O. Box 97	0 • O'Fal	lon, Miss	ouri 6336	66	Loc Iter	:ation: m #:		Otv:	-	SIS #
	11		_		D SERVICE ENT, INC.			oject Name:				AIA #

	APPROVALS:	AVAILABLE AT:
Printed in U.S.A.		

Model: TUC-60D-4-LP

Undercounter: *Low Profile Drawered Refrigerator*



STANDARD FEATURES

DESIGN

- True's undercounters are designed with enduring quality and value that protects your long term investment. Our commitment to using the highest quality materials and oversized refrigeration ensures exceptional food preservation.
- "Low Profile" models are designed to slide easily under custom built countertops.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly (CFC free) 134A refrigerant.
- Oversized, factory balanced refrigeration system with guided airflow to provide uniform product temperatures.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True undercounter units 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.
- Condensing unit access in back of cabinet, slides out for easy maintenance.

CABINET CONSTRUCTION

- Exterior stainless steel front, top and ends. Matching aluminum finished back.
- Interior attractive, NSF approved, white aluminum liner. 300 series stainless steel floor with coved corners.

- Insulation entire cabinet structure and drawer facings are foamed-in-place using Ecomate. A new, innovative, high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 1½" (39mm) diameter dual swivel castors permit easy placement. 31%" (810 mm) work surface height.

DRAWERS

- Stainless steel exterior drawer facings and liners. Stainless steel drawer frames.
- Heavy-duty stainless steel drawer slides and rollers. Removable without tools for easy cleaning.
- Magnetic drawer gaskets of one piece construction, removable without tools for ease of cleaning.
- Each drawer accommodates one (1) full size 12"L x 18"W x 6"D (305 mm x 458 mm x 153 mm) food storage box or one¹/₃ size and one¹/₂ size pan (sold separately).

DRAWER PAN CAPACITY

• Each drawer accommodates one (1) full size 12"L x 20"W x 6"D (305 mm x 508 mm x 153 mm) food pan (sold separately). Drawer will support varying size pan configurations with pan divider bars (drawer pans and divider bars optional).

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.

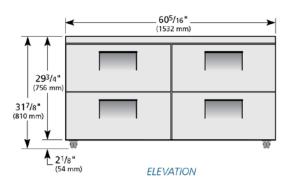


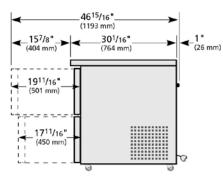
OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 230 240V / 50 Hz.
- G" (153 mm) standard legs.
- G" (153 mm) seismic/flanged legs.
- □ 5" (127 mm) diameter stem casters.
- □ Single overshelf.
- Double overshelf.
- □ 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.
- □ Heavy duty 16 gauge tops.
- Exterior rectangular digital temperature display (factory installed).
- □ Standard height units with 5" (127 mm) diameter castors. 36" (915 mm) work surface height.
- □ ADA compliant models with 34" (864 mm) work surface height.

PLAN VIEW









TRUE FOOD SERVICE EQUIPMENT

2001 East Terra Lane • P.O. Box 970 • O'Fallon, Missouri 63366 • (636)240-2400 • Fax (636)272-2408 • (800)325-6152 • Intl. Fax# (001)636-272-7546 • www.truemfg.com