

U.S.A FOODSERVICE DIVISION

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 Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com Model:

TDR60-RISZ1-L-S-SS-1

PROJECT NAME LOCATION ITEM# QTY AIA# SIS# MODEL#

True Draft Refrigerator:

Reach-In Single Zone Refrigerator



FEATURES

- R290 Hydrocarbon refrigerant
- Temperatures of 33°F to 38°F (.5°C to 3.3°C)
- Exterior: Stainless steel
- Interior: Stainless steel
- RCU Technology
- White LED interior lighting
- NSF/ANSI standard 7 compliant for the storage and/or display of packaged or bottled product
- UL Rated for outdoor use
- Three (3) interior access ports
- Field reversible doors
- Zero clearance (side and back)
- Front air intake / front air discharge
- Electronic temperature control with exterior digital display
- 15" (381mm) surface mounted drip tray
- 3" (77mm) diameter insulated column with single faucet and 2-way manifold

ROUGH-IN DATA

 $Specifications \ subject \ to \ change \ without \ notice.$ Chart dimensions rounded up to the nearest $\frac{1}{2}$ " (millimeters rounded up to next whole number).

					Capacity			Cabine	(inches	nsions)		115V/60/	1	Cord Length±	Crated Weight (Ibs.) (kg)
Model	Doors	Shelves	Home Brew Barrels	¼ Barrels	Slim ¼ Barrels	¼ Barrels	½ Barrels	W	(mm) D†	H*	HP	Voltage Amps	NEMA	(total ft.)	
TDR60-RISZ1-L-S-SS-1	2	0	9	8	4	2	2	60 1524	24% 631	34¾ 881	1/4	3.2	5-15P	10 3.04	TBD TBD

- † Depth does not include 1½" (35 mm) for door handles.
- * Height does not include 15¾" (400 mm) for draft tower or ¼" (7 mm) for leg levelers
- ‡ Cord length listed represents usable cord length.



Model:

TDR60-RISZ1-L-S-SS-1

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TIP®

ADDITIONAL FEATURES

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system
- Environmentally friendly R290 hydrocarbon refrigerant
- Forced air refrigeration system which maintains 33°F to 38°F (.5°C to 3.3°C) product temperatures
- Exclusive RCU technology allows for the reversing of the condensor fan motor, helping to keep the condensing coil clean and reduce the negative effects of a dirty coil

CABINET CONSTRUCTION

- Exterior: Stainless steel front, sides, and countertop
- Interior: Stainless steel floor and sides with ABS plastic ceiling
- Insulation: Entire cabinet is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion and zero global warming potential
- Base fitted with leg levelers

DOORS

- Door locks standard
- Field Reversible Doors standard (reverse hinge kit included)
- Door threshold with reinforced lip

MODEL FEATURES

- NSF/ANSI standard 7 compliant for the storage and/or display of packaged or bottled product
- UL approved for outdoor use
- Electronic temp control with exterior digital display
- Three (3) access ports standard (see drawing for locations)
- 3" (77mm) diameter insulated column with single faucet and 2-way manifold
- 15" (381mm) surface mounted drip tray trough
- Supplied chill hose directs cold air into draft columns

ELECTRICAL

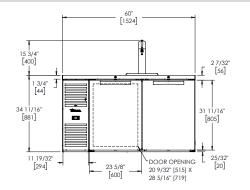
 Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



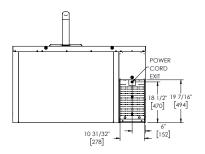
OPTIONAL FEATURES/ACCESSORIES Upcharge and lead times may apply.

- ☐ TruLumina® 14-Color LED lighting
- ☐ Castors: % " (23 mm) rollers, 2" (51mm), 3" (77mm), 4" (102mm), 5" (127mm) castors
- ☐ 6" (153mm) legs
- ☐ 6" (153mm) seismic legs
- ☐ Optional draft towers available (contact factory)
- ☐ Alternative temperature zones available (contact factory)
- ☐ Right side compressor

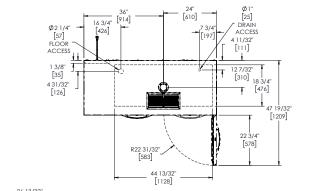
PLAN VIEW

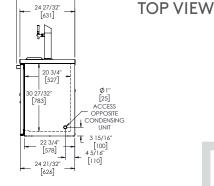


FRONT VIEW



BACK VIEW





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SIDE VIEW



PLAN VIEW NOTES

- Dimensions in brackets are in millimeters.
- Depth does not include 1 ½ " (35 mm) for door handles.
- Height does not include 15 ¾ " (35 mm) for draft tower.
- Height does not include ¼ " (7 mm) for leg levelers

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER



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