REFRIGERATION USA FOODSERVICE

TRM2L-YN-BLK-WHT-1BLKLL-4

True Retail Merchandiser • 2-Door • Low Temp – In Line Left Panel/Finished Right Panel – Black Exterior – White Interior Aluminum Frame Black Doors • All Left Door Hinge – 4000K LED Lighting

			Locati			Item	1 17		Quant		Nodel #			AIA	π	SIS #			FE	ATURE	S	
	TRM	I S E	RIES														• R	290 natı	ural refrigera	ant.		
																			ained factor ion system.	y-charged a	and sealed	
	l r	nat	hird	al													• Ir	nterior fi	nish: White.			
natural refrigerant。								ß	·								• E	xterior fi	nish: Black.			
																 Temperatures of -10°F to 6°F (-23.3°C to -14.4°C). 						
								- 1									• S	elf-clean	ing technol	logy.		
											····· ›								standard 7 splay of pac			age
								- 1									• 4	000k col	or tempera	ture LED int	terior lighti	ng.
														р	• Total of 10 (5 per door) adjustable, solid white powder coated cantilever shelves 30W" x 25D" (762mmW x 635mmD).							
								- 1	1								• E	nergy St	ar® listed.			
											/-								tted with le True Level			ue's
												the second s										
																	• "	Low-E" tr	iple pane th	nermal insu	lated glass	door
																					lated glass	door
	РНҮЅІ		LDA	TA			ubject to chang			imeters round	ed up to ne	xt whole	number).						iple pane th n door featu		lated glass	door
			LDA	TA		t dimension Cabine	ns rounded up	to the nea	est 1⁄8" (milli	imeters round Deck Weight		xt whole			et Dimensio	ns					-	door
	Usable Capacity				Char	t dimension Cabine (I	ns rounded up	to the nea # of Ref.	est ¼" (milli Refrig. D (Interio		nsions		et Dimensio (inches) (mm)	ns	• 5	tay-Ope	n door featu Ref	ure.	tion Data Min. Temp	Max.
D Color	Usable	# of Doors	Door	T A # of Shelves	Char Shelf Type	t dimension Cabine (I	ns rounded up et Weight bs.)	to the near # of	est ¼" (milli Refrig. D (Deck Weight lbs.)	Interic	or Dime (inches)	nsions		(inches)	— Exteric	• S	tay-Ope	n door featu	ure.	tion Data Min. Temp (°F)	
D Color perature 000k	Usable Capacity (Cu. Ft.)	# of	Door	# of	Char Shelf Type	t dimension Cabine (I (et Weight bs.) kg)	to the nea # of Ref. Decks	est ¼" (milli Refrig. D (Deck Weight Ibs.) (kg)	Interic	or Dime (inches) (mm)	nsions		(inches) (mm)	Exterio	• S	tay-Ope	n door featu Ref Charge	ure. Refrigerat	tion Data Min. Temp (°F)	Max. (

Daily Energy Use	Energy Star	# of Ref.	Condenser	Total Rejected Heat	208-240\ Volta		Cord Length‡ (total ft.)			MADE WITH INNOVATION IN THE USA	APPROVALS
(Kwh/Day)					HP (Per Deck)	Total Amps			NEMA Configuration		AVAILABLE AT
19.59	Yes	2	Air Cooled	4841	11⁄4	13.8	10	208-240/60	Unit completely pre-wired at factory and ready for final		
							3.05	NEMA-L6-20P	connection to a 208-240V-1PH-60Hz, cord and plug set included.	ENERGY STAR	3/24



USA FOODSERVICE DIVISION

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ADDITIONAL FEATURES

Design

- True's commitment to using the highest quality materials and energy efficient refrigeration systems provides the user with colder product temperatures and lower utility costs.
- Take advantage of the install flexibility, convenience, and efficiency of this self-contained case. Fit TRM's through 82" height and 41" wide openings, move the case into location, install the compact sealed condensing systems and plug it in. No refrigeration connections or technicians needed for install.
- The entire cabinet structure is built using high-density, polyurethane insulation that has zero ozone depletion potential.
- Refrigeration redundancy architecture helps prevent product loss.
- Patented True Level Leveling System[™] for a quick install.

Refrigeration System

- Environmentally friendly R290 Natural Refrigerant system.
- Self-contained factory-charged and sealed refrigeration system.
- The True Dynamic Refrigeration Response System[™] allows for quick product pull down where and when cooling demand is needed.

PLAN VIEWS

- Refrigeration decks ship separately; installed onsite.
- Self-cleaning reverse condensing fan motor technology helps prevent condenser blockage.
- Plug-and-play electrical system for seamless installation (No refrigeration tech or electrician needed).
- DOE and Energy Star Listed.
- NSF/ANSI standard 7 compliant for the storage and/or display of packaged products only.
- Cabinet designed for optimum performance in air-conditioned areas not to exceed 80°F ambient and 55% relative humidity.
- High-efficiency variable speed compressor technology.

Shelving

• Total of 10 (5 per door) adjustable, solid white powder coated cantilever shelves 30"W x 25"D (762mmW x 635mmD).

Doors

- Self closing doors with stay open feature.
- "Low-E" triple pane thermal insulated glass door.
- Viewable glass height of 70" for maximum product display.

- Magnetic door gasket of one piece construction, removable without tools for ease of cleaning.
- Right most door is field reversible.

LED Lighting

• 4000k color temperature LED interior lighting, provides brilliant lighting throughout the cabinet.

Electrical

 Unit completely pre-wired at factory and ready for final connection to a 208-240V-1PH-60Hz, cord and plug set included.

Optional Features/Accessories

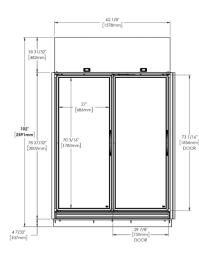
(upcharge and lead times may apply)

□ Peg Rack Panels (Includes 5 Peg Hooks)

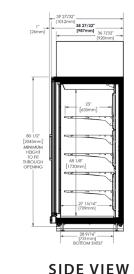
□ Black Interior

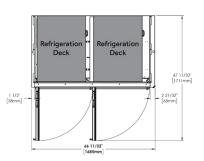
□ Additional shelves

□ Integrated heated drain pan



FRONT VIEW







Plan View Notes: Dimensions in brackets are in millimeters. • Depth does not include 11/2" (35 mm) for door handles • Height does not include 1/4" (7 mm) for leg levelers.

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