



2017





THE INDUSTRY'S MOST COMPLETE REFRIGERATION SOURCE.





PRICE LIST





PRICES EFFECTIVE JANUARY 1, 2017



THE TRUE MISSION

For over 70 years TRUE has remained steadfast in our mission "To provide a wide range of American-made commercial refrigeration products that exceed industry quality standards at competitive prices."

Throughout the years, TRUE has maintained a business strategy focused on innovation and capital investment in updated facilities and state-of-the-art technologies. TRUE purchases only the best materials based on the application for our products without compromise for price. As a result, our products are known for their outstanding longevity, dependability and value.

As a privately owned business, TRUE has the unique ability to adjust swiftly and decisively to market trends, employ new strategies for meeting our customers' needs, and address the increasing demands for social responsibility in the manufacturing process. TRUE has expounded upon an expansive program, implemented in the mid 1990s, to reduce our carbon footprint and minimize the environmental impact of our products and operations.

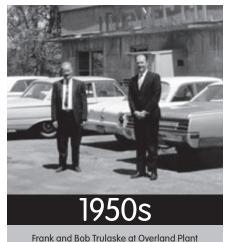
At TRUE, we are not only interested in a leadership role in the commercial refrigeration industry, but also as a leader and model in efficient, responsible manufacturing worldwide.



True Refrigeration® Logo is a registered trademark of TRUE MANUFACTURING.

VERSION 2.0 - MS - 1/11/17







TRUE Nameplate

The Beginning...

1945 - Bob Trulaske along with his father Frank, and later his brother Art, collaborate to develop a refrigeration company in their Lenox Avenue house.



Summer of '46

1946 - Bob. Frank and Art manufacture their first product and the first of its kind, a 40 cu. ft. upright freezer. Meat rations may have contributed to the popularity of the freezer for those who needed to preserve sides of beef acquired from the country.



1947 - Bob, Frank and Art begin manufacturing Wrapped Rail Roll Top Bottle Coolers for beer and beverages in a multi-story warehouse on Pine Street in downtown St. Louis, Missouri.

1948 - 7UP® approves TRUE Roll Top Bottle Coolers



1950 - TRUE develops blower coil evaporator technology and Slant Lid Bottle Coolers. Royal Crown Cola® Company approves TRUE equipment.

1953 - TRUE moves into a 20,000 sq. ft. facility in Overland, Missouri.

1954 - International sales begin when coolers are sold in the Caribbean and Central America.

1957 - TRUE introduces the first of its Glass Door Merchandisers, ground-breaking for their stateof-the-art fan motor technology and revolutionary "triple-pane" glass design. Pepsi-Cola® Company approves TRUE equipment.









1961 - The first version of the TRUE logo as it appears today was created in 1961.









Assorted True Logos



1966 - TRUE introduces Flat Top Bottle Coolers, which are still being manufactured today.

1966 - Coca-Cola® Company approves TRUE equipment.

1966 - (1960-66) Four additions extend the Overland plant to 42,000 sq. ft.



RECOGNIZING REFRIGERATION EXCELLENCE TRUE'S 70 YEAR HISTORY



Bob and Rob Trulaske, O'Fallon, Missouri.



Sandwich/Salad Unit Airflow and Hood Design



50 Years of Excellence

1990 - TRUE enhances its printing capabilities by

incorporating state-of-the-art, 4-color process,

silk screen presses.

1991 - The first price list to include

every TRUE model is published. TRUE introduces the All Stainless

Steel Reach-Ins: TS Series.

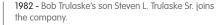
1970 - Bob Trulaske writes the company slogan, "TRUE, Best of the Cold Ones."

1971 - Bob Trulaske's son Robert J. Trulaske Jr. joins the company.

1972 - TRUE begins sales within the foodservice industry.

1972 - TRUE builds new headquarters on Cannonball Lane in O'Fallon, Missouri.

1976 - TRUE expands its line of Horizontal Bottle Coolers, Glass Door Merchandisers and Underbar Refrigeration.



1982 - TRUE introduces its Traditional Reach-Ins (T-Series®) and Glass End Merchandisers.



T-Series® and Glass End Merchandiser

1984 - (1984-2000) Steady growth in demand leads TRUE to increase production and expand factory space at a rapid rate of 100,000 sq. ft. every two and a half years.

1985 - TRUE introduces its Undercounter and Worktop lines and T-Series® Freezers.

1986 - TRUE adds Glass & Plate Chillers to its Underbar Refrigeration line.

1988 - TRUE unveils the new Sandwich/Salad Food Prep Tables that utilize revolutionary patented airflow and hood design.



1992 - (1992-1995) Ground is broken for a production facility in Mexico, Missouri. TRUE expands production



1994 - TRUE starts production on its first Top Mount Reach-In: Top Mount Series (TM).

1995 - TRUE celebrates "50 Years of Excellence." TRUE develops its first Heated Cabinet.

1997 - TRUE launches www.truemfg.com

1998 - The purchase of 638,000 sq. ft. of office/warehouse space in 1998 is the largest addition to date and included T-10, a 200,000 sq. ft. building that would become TRUE's O'Fallon headquarters.



1999 - TRUE introduces its Dual Temperature T-Series®, Chef Base units (TRCB), and unveils a Reach-In prototype at NAFEM: the TR Series.

1999 - Continued growth in the international sales market leads TRUE to open a 100,000 sq. ft. facility in England.



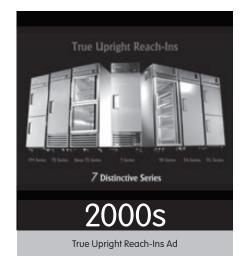






Undercounter, Glass & Plate Chiller & Sandwich/Salad Unit







True Facility in Bowling Green, Missouri



Solar Panels at TRUE's Headquarters

2000 - TRUE introduces Dual Temperature and Radius Front Glass Door Merchandisers. TRUE becomes an original ENERGY STAR® partner.



2001 - TRUE launches Spec Series® All Stainless TR Series, a new product line designed specifically for the institutional foodservice marketplace.

2003 - TRUE introduces Horizontal Freezers, Vertical Air Curtains, Curved Glass Display Cases and Spec Series® TA/TG Series.

2004 - TRUE opens a 100,000 sq. ft. facility in Bowling Green, Missouri. TRUE introduces new technology to its manufacturing processes such as waterjets, multibend centers and robotic arms.

2005 - TRUE celebrates 60 years and moves into the newly renovated office space known as T-10.





2006 - TRUE offers close to 800 models.
2006 - TRUE creates scholarships for the College of Business at the University of Missouri (Columbia, Missouri).

2007 - The University of Missouri (Columbia, Missouri), renames their College of Business in honor of Robert J. Trulaske Sr.

2007 - True begins testing HC units.

2008 - True Residential® is officially introduced as True Professional Series®.

A Celebration of Life



Robert J

Trulaske Sr



1949-2008 Robert J. Trulaske Jr

2009 - TRUE introduces its "Making Your World Cooler" logo.





2010 - TRUE celebrates 65 years of continued success. 2010 - ENERGY STAR® approves 79 TRUE models. 2010 - TRUE embarks on a widespread collaboration

2010 - TRUE embarks on a widespread collaboration to identify and eliminate waste throughout its manufacturing process.

2010 - True releases its pilot hydrocarbon model, a GDM-19T-HC



2012 - TRUE continues to grow to meet customer demands with the expansion of its Bowling Green facility to 400,000 sq. ft.

2012 - TRUE releases its new TFP Food Prep line and the second generation of its Spec Series®.

2012 - TRUE partnered with Cosma, a technologically advanced company that designed and built a production line uniquely adapted to the carefully crafted manufacturing process that makes our equipment the finest in the industry.

2013 - TRUE introduces STM Series and TBB-LD models.

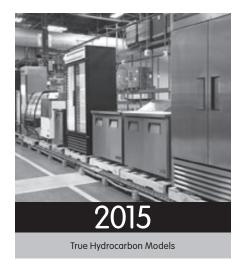
2014 - True partnered with Missouri's Brightergy, who has designed and installed solar power systems on 23 True building locations. This allows TRUE to produce 756,502 Kilowatt hours of energy and reduce our carbon emissions by 1,176,717 pounds per year.

2014 - TRUE introduces GDM®, TSD, TAC and TAC-48SM LD models.



Making Your World Cooler® Tagline & Logo are is a registered trademarks of TRUE MANUFACTURING.

RECOGNIZING REFRIGERATION EXCELLENCE TRUE'S 70 YEAR HISTORY



BEST
IN 16 CONSECUTIVE
CLASS
2001-2016
2016



2015 - TRUE celebrates over 70 years of continued success worldwide.













2015 - True continues research and development, and production reaches over 20,000 hydrocarbon units.

OVER 20,000HYDROCARBON UNITS IN 2015



2016 - TRUE introduces its new generation of curved glass display cases, the True Display Merchandiser (TDM), and its new and improved True Milk Cooler (TMC).

Best in Class Awards



2016 - True Europe opens its new spare parts facility to support customers throughout the EU.



2016 - For the 16th consecutive year, TRUE has been recognized as "Best in Class" amongst equipment and supply manufacturers as voted on by the Dealers, Operators and Consultants. True was voted "Best in Class" in all three major categories for Upright Reach-Ins, Refrigerated Prep Tables, and Underbar Refrigeration; earning True Overall "Best in Class" honors.

2016 - True releases its first round of ~TSL01 (True Standard Look 01) Glass Door Merchandiser models.

2016 - True introduces its ~SPEC1 option for the Undercounters and Worktop (TUC/TWT) models.







2016 - ENERGY STAR® presented an Emerging Technology Award for innovative refrigeration for the first time in 2016. 42 True hydrocarbon units won for improving energy efficiency by more than 5%. True's HC units are on average 25-35% more efficient than their HFC counterparts, use less energy, have smaller environmental impact and already comply with DOE energy efficiency standards set to take effect March 2017.

2016 - True was recognized by Atmosphere America as the Innovator of the Year for 2016. Steve Trulaske was presented with the award in a ceremony noting industry leadership by transitioning to "Natural Refrigerants."

HYDROCARBON

ENERGY EFFICIENCY • PERFORMANCE • SAVINGS

For over 70 years, based on methodical and exhaustive commercial refrigeration engineering focus, TRUE has become experts in the design and development of our refrigeration systems. While energy efficiency has always been part of our design process, we continue to utilize new technologies to improve our systems to be the most efficient in the industry, without sacrificing the performance that ultimately provides food safety for our customers throughout the world.

PHASE OUT HFC'S BY 2019-2020

True is prepared for the migration to hydrocarbon refrigeration. By the end of 2016, True will have 75% of production lines converted ahead of the DOE requirement to have all refrigeration changed over by the year 2020.

FULL CONVERSION
TO NATURAL REFRIGERANTS BY 2020











20 16 FE&S BEST IN CLASS RESULTS

WHAT IS BEST IN CLASS?

Foodservice operators, dealers and consultants vote in Foodservice Equipment and Supplies magazines annual Best In Class study to honor the best foodservice equipment and supplies manufacturers based on seven performance targets: product quality, product value, product design and aesthetics, service and support, sales representation, product inventory and availability, and product information availability.

While every foodservice equipment and supplies manufacturer contributes to the industry's success in their own way, these comprehensive results highlight those factors that establish the benchmark for understanding and meeting the needs of the entire distribution channel. Being named a Best in Class winner by FE&S represents one of the highest honors for members of the foodservice equipment and supplies industry.

TRUE Manufacturing has been recognized among equipment and supply manufacturers as "Best in Class" in their ability to provide outstanding product service to the foodservice industry.

FE&S MAGAZINE

SIXTEEN CONSECUTIVE YEARS BEST IN CLASS







PEFRIGERATION 20 BEST IN 16 CLASS RESULTS

20 OVERALL

Upright Reach-In Refrigeration

Refrigerated Prep Tables
Underbar Refrigeration

DEALERS

Upright Reach-In Refrigeration

Refrigerated Prep Tables

Underbar Refrigeration

20 CONSULTANTS
Upright Reach-In Refrigeration
Refrigerated Prep Tables
Underbar Refrigeration

OPERATORS
Upright Reach-In Refrigeration
Refrigerated Prep Tables
Underbar Refrigeration











Over 70 years of commercial refrigeration focus have enabled TRUE to become experts in the design and development of our systems. While energy efficiency has always been part of our design process, we continue to utilize new technologies to improve our systems to be the most efficient in the industry, without sacrificing the performance that ultimately provides food safety for our customers throughout the World.

At TRUE, we are continually searching out environmentally friendly components and processes that will reduce our carbon footprint. This process encapsulates both our approach to manufacturing as well as our approach to the performance of our equipment.

COMMITTED TO SUSTAINABILITY

TRUE is meeting and exceeding CEC and DOE energy standards without sacrificing quality through the following methods:

- * Our Reverse Condenser Fan Motor reverses during defrost off cycles to help keep condenser coils free from dirt, dust and debris. Keeping coils clean optimizes the units performance, providing colder holding temperatures, increased energy efficiency and emphasizes green innovation.
- * Utilizing green materials and components such as recycled composite materials and Ecomate®, the blowing agent with a Global Warming Potential (GWP) of Zero and an Ozone Depletion Potential (ODP) of Zero. Developing refrigeration equipment operating on Natural Refrigerants (near "0" GWP).
- * TRUE equipment meets
 RoHS compliance. RoHS
 stands for "Restriction of the
 use of certain Hazardous
 Substances" in electrical and
 electronic equipment. We
 reduced the use of major
 hazardous substances in the
 production of TRUE
 products, such as lead,
 mercury and cadmium
 by 99%.

• CEC: California Energy Commission • DOE: US Department of Energy



Production Processes

Just a few of the improvements TRUE has made in our production processes...

- Closed loop water systems (conserves water)
- Powder coating (reduces VOCs)
- Printing with UV inks (eliminates solvents)
- Ecomate® foam insulation (0% GWP/ODP)
- Material recycling

2016 compared to 2000, TRUE has...

- Reduced water usage by 46% per square foot.
- Shown a 99.97% reduction in TRI (Toxic Release Inventory) reported chemical releases.
- Reduced the release of CO₂ by 502,000 metric tons—the equivalent of removing 105,684 cars off the road last year.
- Reduced natural gas consumption by 50% per square foot.
- Recycled 100% of scrap metal.



TRUE Harnesses the Power of the Sun

We have partnered with Missouri's Brightergy, who has designed and installed solar power systems on 23 True building locations. This allows TRUE to produce 756,502 Kilowatt hours of energy and reduce our carbon emissions by 1,176,717 pounds per year.

Our 23 solar arrays, consisting of a total of 2,070 total solar panels, will be seamlessly integrated into the Ameren Missouri power grid.

Environmental Savings from Solar Power

- Produces enough electricity for 1,441 60 Watt light bulbs 24-hours-a-day for a year.
- The equivalent of planting 428 acres of United States forest.
- The equivalent of recycling 187 tons of waste each year.
- Enough clean energy to power 48 homes for a year.

TRUE's Facilities and People

Energy Conservation

- Replaced rooftop air conditioners with more efficient Economizer units. The units use fresh air virtually "free" for cooling during the fall, winter and early spring.
- Solar water heating.
- Reduced office lighting load by 30%.



Sustainable Alternatives

- Installed automated water faucets and hand dryers to regulate water usage and reduce paper towel waste.
- Cafeteria switched from Styrofoam plates and bowls to environmentally-friendly paper products.
- Implemented the Box-on-Demand machine for all part shipments. This machine custom makes boxes to the shape and size of each part sent out, thereby reducing the amount of cardboard used for these shipments. Additionally, any scrap produced by this machine is shredded and re-used as packaging material, reducing our reliance on Styrofoam.

Recycling Program

- Paper, plastic bottles, aluminum cans, cardboard, clear plastic, mixed metals.
- Cumulative savings of 9556 tons of material out of landfills since January 2008 – the equivalent of removing the annual CO₂ emissions of 2851 homes.



TRUE is an original ENERGY STAR® partner for commercial refrigeration

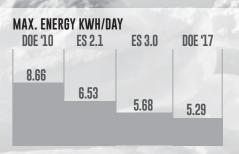


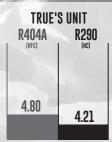
HYNRACARRAN



SAVINGS WITH R290

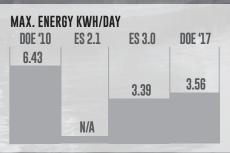
Compared to the HFC equivalent model. *ENERGY COST SAVINGS BASED ON \$0.10 PER KW/H





12% REDUCTION IN ENERGY USAGE \$21.53 ENERGY COST **SAVINGS PER YEAR***

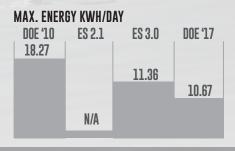


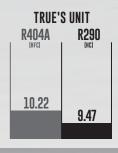




11% REDUCTION IN ENERGY USAGE \$12.41 ENERGY COST **SAVINGS PER YEAR***

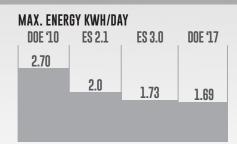


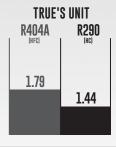




7% REDUCTION IN ENERGY USAGE \$27.38 ENERGY COST **SAVINGS PER YEAR***







20% REDUCTION IN ENERGY USAGE

\$12.78 ENERGY COST **SAVINGS PER YEAR***

TUC-27-HC



Natural Refrigerant® Logo is a registered trademark of TRUE MANUFACTURING.

TRUE - YOUR ENERGY EFFICIENT FUTURE... ATURALIY®



THE WORLD IS CHANGING

With growing concerns about climate change and the atmosphere taking on more and more hazardous emissions, industries are looking to alternative refrigerants as part of the solution. Hydrocarbon refrigerant is the next step towards better refrigeration and environmental responsibility.

WHAT IS HYDROCARBON REFRIGERANT?

Hydrocarbon (HC) refrigerants are natural, nontoxic refrigerants that have no ozone depleting properties and low global warming potential. Hydrocarbons are one of the most climate-friendly and cost-effective refrigerants to cool and freeze.

R290 (HC) refrigerant is highly refined propane that is a safe, environmentally friendly replacement for the hydrofluorocarbon (HFC) refrigerants R134a in refrigerator applications and R404a in freezer applications.

MARKET DEMAND IS CHANGING

- Over 1.5 billion HC refrigerators and freezers are used in homes worldwide.
- 6 20+ years of HC adoption in Europe with over 2 million commercial units in use.
- More and more companies are choosing HC in the U.S. and around the world as they look to meet corporate sustainability objectives.

REGULATIONS ARE CHANGING

- In 2011 the EPA approved R290 refrigerants for use in commercial applications in the United States.
- **O** UL and ANSI/ASHRAE have established standards for the design and use of R290 self-contained refrigeration units in commercial buildings in the United States.
- The EPA has delisted hydrofluorocarbon refrigerants R134a and R404a. Manufacturers must stop using these refrigerants in self-contained refrigeration in the very near future.
 - January 2019 for most R134a units
 - January 2020 for all R404a freezers and remaining R134a units
- The Department of Energy (DOE) has issued new mandatory energy usage regulations to begin in 2017 that call for a 40-60% reduction in energy consumption from DOE 2010 levels and 10-15% more stringent than the Energy Star 3.0 levels that went into effect in October of 2014.



WHY IS HYDROCARBON REFRIGERANT BETTER?

- Current HFC Refrigerants (R134a and R404a) have extremely high Global Warming Potential (GWP) that is harmful to the environment. GWP is the relative measure of how much heat a greenhouse gas traps in the atmosphere. The lower the GWP the better a substance is for the environment. By comparison, R290 Hydrocarbon has a very minimal GWP.
- R290's thermodynamic properties are superior to both R134a and R404a. R290's heat capacitance is approximately 90% greater than R134a and 140% greater than R404a with lower viscosity. This means that the R290 can absorb more heat, faster, resulting in quicker temperature recovery and lower energy consumption.

GLOBAL WARMING POTENTIAL OF REFRIGERANTS

3922	1430	3
R404A	R134A	R290
(HFC)	(HFC)	(HC)





4,140,819 TOTAL SQUARE FEET PRODUCTION FACILITIES



BOWLING GREEN – MISSOURI PLANT
400,000 SQ. FT.











REFRIGERATION SYSTEM

By matching and balancing hydrocarbon refrigeration with the latest refrigeration components, True engineers environmentally friendly refrigeration systems with shorter run times, lower energy consumption and the industry's coldest holding temperatures. True has taken a large step in reducing its carbon footprint with the use of a hydrocarbon refrigerant, R290. R290 is an environmentally friendly refrigerant with a Global Warming Potential (GWP) of 3, compared to refrigerants of the past, R404a and R134a, whose GWP's are 3922 and 1430 respectively.

2



QUALITY COMPONENTS

True uses quality components to ensure a long life of refrigeration with minimal energy consumption. State of the art components such as energy efficient compressors and electrically commutated motors are used to exceed energy standards without sacrificing the workload. LED lights have been introduced in True units to offer a brilliant display while saving energy and reducing heat within.

3



HIGH-DENSITY INSULATION

True continues its commitment to sustainability by pioneering the use of Ecomate $^{\mathbb{R}}$, a foamed in place, CFC free polyurethane, high-density insulation. Ecomate $^{\mathbb{R}}$ provides unparalleled strength, rigidity, and an increase to an already industry-exceeding insulation factor, with zero ozone depletion potential (ODP) and zero global warming potential (GWP).





OUTSTANDING AFTER-SALE SUPPORT

Along with it's 3-year parts & labor warranty, True's exclusive 5-year compressor / condensing unit warranty is the envy of the industry. At no additional cost, our customers enjoy the option of having the entire condensing unit replaced. This consists of a new compressor, condenser, start components, and fan motor, all of which are pre-assembled and shipped from the factory.





SHELVING

True internally manufactures their own heavy-duty shelves utilizing larger diameter steel for strength with $\frac{1}{2}$ " spacing on top support bars for ease of use. The shelves are then bonded with powdered PVC to prevent chipping and peeling which is prevalent in competitors' standard epoxy coated shelves.

TO MAKE A TRUE CHOICE TOP 10 REASONS

CUSTOMER SERVICE

Along with our extensive group of regional factory salespeople and international salespeople, True employs our own internal customer service, parts customer service and technical support to be there to help at any time throughout the life of the cabinet. Our dedicated staff is your premier source for educated sales, design and after-sale support.





ENERGY STAR®

True is committed to eco-friendly manufacturing by meeting and surpassing the energy standards while not sacrificing performance. By using oversized, higher capacity, balanced refrigeration systems, True outperforms industry efficiency expectations.





MADE IN THE USA

True is committed to producing high quality products that are manufactured in the USA. True manufactures each cabinet using an industry leading combination of high quality metals and components designed to optimize cabinet performance.





100% RUN TESTING

In order to verify that all units are manufactured properly and to spec, True run tests every single unit as part of the final quality inspection before releasing the unit into finished goods inventory.





AVAILABILITY

In its Missouri-based manufacturing facilities, True builds for inventory to provide for a near 100% fill rate on standard items. This allows for a 2-3 day turn around from the time the purchase order is received and processed.









GDM

Glass Door Merchandiser



TRCB

Chef Base



TSSU

Salad/Sandwich Unit

AC	Air Curtain
ADA	American Disability Act Compliant
AL	Angled Lid
C	Convenience Store Cooler
CD	Cold Deli
CT	Club Top
D	Drawer
DG	Dry Goods
DS	Dual Sided
DT	Dual Temperature
F	Freezer
FC	Floral Case
FG	Glass Door Freezer
FGD01	Framed Glass Door Version 01
FL	Flat Lid
FR	Food Rated
FZ	Zero Degree Freezer
GAL	Galvanized Top
G4SM	Four-Sided Glass
G	Glass Door
GC	Glass/Plate Chiller
GS	Glass Sided
GDIM	Glass Door Ice Merchandiser
GDM®	Glass Door Merchandiser
GEM	Glass End Merchandiser

L _____ Low-Height

1.0	LED L. L.
LD	•
LP	
MB/MC	Mega Top
NT	No Tank (Ice Merchandisers)
PT	Pass-Thru
RF	Radius Front
RI	Roll-In
RGS	Rotating Glass Shelf
RL	Rear Load
RT	Roll-Thru
S	Stainless Steel
SD	Slide Door
SI	Sign
SL	Slim Line
SPEC1	Undercounter/Worktop Spec Series 1
SSL	Super Slim Line
SS	Stainless Steel Interior
ST	Split Top
STR/STA/STG	Spec Series® Models
T	TRUE
T-Series®	Upright Reach-In
TAC®	Vertical Air Curtain
TBB	Back Bar
TCGG	Curved Glass Gravity Coil Deli Case
TD	Deep Well Horizontal Bottle Cooler
TDB	Back Bar/Direct Draw

TDBD	Double Duty Deli
TDC	Dipping Cabinet
TDD	Direct Draw
TDM	Display Merchandiser
TFM	Frozen Merchandiser
TFP	Food Prep Table
THAC	Horizontal Air Curtain
TMC	TRUE Milk Cooler
TPP	Pizza Prep Table
TRCB	TRUE Chef Base
TSID	Single Duty Deli
TSL01	True Standard Look Version 01
TSSU®	Sandwich/Salad Unit
TS	Stainless Exterior and Interior Reach-In
TSD	Slide Door
TUC	Undercounter
TVM	Visual Merchandiser
TWT	Work Top
W	Wine Merchandiser

NOMENCLATURE TO PRICE GUIDE MODEL LIST



T-SERIES

Traditional Reach-In's



TUC

Undercounters



TBB

Underbar Refrigeration

NOMENCLATURE	16
TRADITIONAL REACH-IN'ST Series	18-33
Stainless Front & Floor - Aluminum Sides & Inte	rior Walls
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gazaz or frincifringingiani	00

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T-SERIES® is a registered trademark of TRUE MANUFACTURING.



Proven performance in refrigerated and frozen food storage. All cabinets are NSF/ANSI standard 7 approved for open food products. Castors and locks are standard. T-Series is the #1 selling reach-in line in the foodservice industry.



Solid & Glass, Full & Half Door Reach-In & Pass-Thru Refrigerators













features/benefits

- Oversized and balanced, environmentally-friendly (134A), refrigeration system, factory sealed and pre-lubricated for long life holds 33°F to 38°F (0.5°C to 3.3°C).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Stainless steel front (the finest stainless available).
- Interior attractive, NSF approved, clear aluminum with stainless steel floor.
- Anodized quality aluminum ends. Corrosion resistant GalFan coated steel back.
- Positive seal self-closing doors with factory tested (over 1,000,000 times) lifetime guaranteed door hinges and torsion type closure system.
- Energy efficient, "Low-E", thermal insulated glass doors.
- Adjustable, heavy-duty, PVC-coated wire shelves.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 4" (102mm) diameter swivel castors standard (leg levelers standard for T-12-HC &T-12G-LD; 2½" (64mm) diameter swivel castors standard equipment for T-19 &T-19G-LD).
- Door locks standard (not available on T-12-HC & T-12G-LD).
- Exterior temperature display (not available on T-12-HC & T-12G-LD).
- Legs available for most models (not available on T-12-HC & T-12G-LD).
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Lifetime guaranteed recessed door handles on solid door models.
- Alternative hinge orientation available on most T-23, T-49, and T-72 models.
 Contact factory for specifics.

Bottom Mounted Units Feature...

- A "no-stoop", lower shelf.
- Allows for top storage.
- Compressor performs in the coolest, most grease-free area of kitchen for ease of compressor load.
- Compressor can be serviced easily, and accessed by a single repairman.

T-SERIES TRADITIONAL REACH-IN'S

Solid & Glass, Full & Half Door Reach-In & Pass-Thru Refrigerators



model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID DOORS							
T-12-HC	1	3	1/6	2.0	185	24% x 23% x 63%	5372
T-19	1	3	1/3	8.9	240	27 x 24½ x 75¼	5399
T-23-HC	1	3	1/5	2.8	285	27 x 29½ x 78¾	6903
T-35	2	6	1/3	7.3	370	39½ x 29½ x 78¾	8310
T-43-HC	2	6	1/2	5.4	380	47 x 29½ x 78¾	8477
T-49-HC	2	6	1/2	5.4	400	54% x 29½ x 78%	9183
T-72	3	9	1/2	9.6	615	78% x 29½ x 78%	12,400
T-72-HC	3	9	3/4	6.9	575	78% x 29½ x 78¾	12,400

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs 31/4" (83mm) castor height for T-19).

 $note: T-12-HC\ standard\ with\ leg\ levelers,\ optional\ 2\% \ "\ (64mm)\ diameter\ castors\ available,\ legs\ not\ available.$

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
GLASS DOORS							
T-12G-LD	1	3	1/5	5.0	220	24% x 23% x 63%	6536
T-19G-LD	1	3	1/3	8.9	255	27 x 24¾ x 75¼	6560
T-23G-LD	1	3	1/3	7.9	295	27 x 29¾ x 78¾	7888
T-35G-LD	2	6	1/3	7.3	390	39½ x 29¾ x 78¾	9736
T-49G-LD	2	6	1/3	5.8	465	541/8 x 293/4 x 783/8	10,847
T-72G-LD	3	9	1/2	9.6	670	781/8 x 293/4 x 783/8	14,895
T-72G-HC~FGD01 Δ	3	9	3/4	6.9	630	781/8 x 293/4 x 783/8	14,895

note: T-12G-LD standard with leg levelers, optional 21/2" (64mm) diameter castors available, legs not available.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID HALF DOORS							
T-23-2-HC	2	3	1/5	2.8	275	27 x 29½ x 78¾	7662
T-49-4-HC	4	6	1/2	5.4	400	54% x 29½ x 78%	10,365
GLASS HALF DOORS							
T-23G-2	2	3	1/3	7.9	310	27 x 29¾ x 78¾	8314
T-49G-4	4	6	1/3	5.8	490	54% x 29¾ x 78¾	11,590
COMBINATION HALF DOORS							
T-23-1-G-1	1 gls - 1 s/s	3	1/3	7.9	290	27 x 29¾ x 78¾	7880
T-49-2-G-2	2 gls - 2 s/s	6	1/3	5.8	475	54% x 29¾ x 78%	10,826

[†] Depth does not include 13/8" (35mm) for door handle (glass door models only).

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price		
PASS-THRU SOLID FRONT DOORS/SOLID REAR DOORS									
T-23PT	2	3	1/3	7.6	325	27 x 32% x 78%	11,802		

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

Δ - FGD01 (Framed Glass Door Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

True Website: www.truemfg.com

^{*} Height on T-12-HC does not include 1" (26mm) for upper door hinge.

[†] Depth does not include 1%" (42mm) for door handles. * Height does not include 5" (127mm) for castors or 6" (152mm) for optional legs (3½" (83mm) castor height for T-19G-LD).

^{*} Height on T-12G-LD does not include 1" (26mm) for upper door hinge.















features/benefits

- Oversized and balanced, environmentally-friendly (404A), refrigeration system.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- -10°F (-23.3°C) temperature (air off evaporator coil, -20°F (-28.9°C)) holds frozen food and ice cream (T-19FZ maintains 0°F (-18°C)).
- Stainless steel front (the finest stainless available).
- Interior attractive, NSF approved, clear aluminum and stainless floor.
- Anodized quality aluminum ends. Corrosion resistant GalFan coated steel back.
- Standard backguard improves airflow.
- Large evaporator and coil heater permit short defrost cycle.
- Automatic defrost system on freezer models time-initiated, time-terminated.
- Automatic defrost system time-initiated, temperature-terminated.
- Lifetime guaranteed recessed door handles on solid door models.
- Extruded, aluminum door frames on glass doors.
- Positive seal self-closing doors with factory tested (over 1,000,000 times) lifetime guaranteed door hinges and torsion type closure system.
- Adjustable, heavy-duty, PVC-coated wire shelves.
- Energy efficient, triple pane, thermal insulated glass doors.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Exterior temperature display (not available on T-12F).
- Door locks standard (not available on T-12F).
- LED interior lighting, safety shielded.
- 4" (102mm) diameter swivel castors standard equipment. (leg levelers standard for T-12F/FG; 2½ (64mm)" swivel diameter castors standard equipment for T-19F & T-19FZ).
 6" (153mm) legs available for all models except T-12F/FG.
- Alternative hinge orientation available on most T-23F, T-49F, and T-72F models.
 Contact factory for specifics.

T-SERIES TRADITIONAL REACH-IN'S

Solid & Glass, Full & Half Door Freezers



model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID DOORS							
T-12F	1	3	1/4	2.6	215	24% x 23% x 63%	5921
T-19F	1	3	1/3	6.8	250	27 x 24½ x 75¼	5942
T-23F-HC	1	3	1/2	5.5	270	27 x 29½ x 78¾	8626
T-35F	2	6	3/4	11.0	415	39½ x 29½ x 78¾	10,967
T-43F-HC	2	6	1	9.6	410	47 x 29½ x 78¾	11,463
T-49F-HC	2	6	1	9.6	440	54% x 29½ x 78%	12,098
T-72F-HC	3	9	3/4	14.0	650	78% x 29½ x 78%	15,907

^{*} Height does not include 5" (127mm) for castor height or 6" (153mm) for optional legs. 3¼" (83mm) castor height for T-19F). T-12F standard with leg levelers, optional 2½" (64mm) castors available, legs not available.

^{*} Height on T-12F does not include 1" (26mm) for door hinge.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID DOORS							
T-19FZ	1	3	1/3	6.8	250	27 x 24½ x 75¼	5481

^{*} Height does not include 31/4" (83mm) for castor height.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
GLASS DOORS							
T-12FG-LD	1	3	1/3	7.4	290	24% x 23% x 62%	9784
T-23FG-LD	1	3	3/4	8.5	360	27 x 29¾ x 78¾	11,687
T-49FG-LD ‡	2	6	1½	11.8	604	54% x 29¾ x 78¾	16,524
T-72FG-LD ‡	3	9	1½	12.0	800	78% x 29¾ x 78¾	25,767

[†] Depth does not include 1¾" (35mm) for door handles.

[‡] Requires 115/208-230/60 Hz, single phase, 3 pole, 4 wire circuit.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID HALF DOORS							
T-23F-2	2	3	1/2	10.4	310	27 x 29½ x 78¾	9111
T-49F-4-HC	4	6	1	9.6	440	54% x 29½ x 78¾	12,825

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

T-12FG-LD standard with leg levelers, optional 2½" (64mm) diameter castors available, legs not available.

^{*} Height on T-12FG-LD does not include 1" (26mm) for upper hinge bracket.



Solid & Glass, Slide Door Refrigerators/ Solid & Glass, Half & Full Swing Door Dual Temperature













features/benefits

Slide Door Refrigerators

- Oversized and balanced, environmentally-friendly (134A), refrigeration system, factory sealed and pre-lubricated for long life - holds 33°F to 38°F (0.5°C to 3.3°C).
- Unique space saving slide door design for space tight kitchens energy efficient.
- Stainless steel slide door system self-closes to preserve refrigeration and maximize floor space.
 Efficient counter balanced weight system for smooth, even, positive closure. No springs to wear out. Quiet, consistent closing year after year.
- .040 anodized quality aluminum ends and all stainless steel front and doors (solid door models).
- Interior attractive, NSF approved, clear aluminum and stainless floor.
- Adjustable, heavy-duty, PVC-coated wire shelves.
- Exterior temperature display.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- LED interior lighting, safety shielded.
- Energy efficient, "Low-E", thermal insulated glass on glass doors.
- 6" (153mm) legs standard equipment (castors optional).
- Self-contained system, no plumbing required.
- Bottom mount compressor.

Dual Temperature

- Oversized and balanced, environmentally-friendly refrigeration system, factory sealed and prelubricated for long life (134A refrigerator / 404A freezer).
- True's dual temperature models are equipped with two, self-contained, independent refrigeration systems (CFC free) in a bottom mount design.
- Refrigerator holds 33°F to 38°F (0.5°C to 3.3°C) temperature; freezer holds -10°F (-23.3°C).
- Stainless steel front (the finest stainless available).
- Interior attractive, NSF approved, clear aluminum, coved corners and stainless steel floor.
- Anodized quality aluminum finished ends. Corrosion resistant GalFan coated steel back.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Adjustable, heavy-duty, PVC-coated wire shelves.
- 4" (102mm) diameter swivel castors standard equipment.
- Door locks standard.
- Dual, exterior, digital temperature displays.
- Compartmentalized interior lighting (one for each section). Incandescent for solid doors, fluorescent for glass door models.
- Lifetime guaranteed recessed door handles standard on solid doors.
- Glass door models feature energy efficient, thermal insulated glass.
- Extruded, aluminum door frames on glass doors.
- T-23DT features the refrigerator on top and the freezer on the bottom.
- T-49DT features the refrigerator on the left and the freezer on the right.
- Freezer compartment features standard backguard to improve airflow (T-49DT's only).
- Minimum wattage heater in cabinet frame and freezer door.
- Automatic defrost system time-initiated, time-terminated in single section models; time-initiated, temperature-terminated in two section models.

Solid & Glass, Slide Door Refrigerators/ Solid & Glass, Half & Full Swing Door Dual Temperature



model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TSD-33	2	6	1/3	6.2	375	39½ x 29% x 78%	8390
TSD-47	2	6	1/2	8.8	430	54% x 29% x 78%	9270
TSD-69	3	9	1/2	12.0	630	78% x 29% x 78%	12,516
GLASS DOORS							
TSD-09G-LD	2	3	1/5	4.8	240	36 x 21 x 351/8	5760
TSD-33G-LD	2	6	1/3	6.2	380	39½ x 29¾ x 78¾	9827
TSD-47G-LD	2	6	1/2	8.8	465	54% x 295% x 783%	10,947
TSD-69G-LD	3	9	1/2	12.0	625	78% x 29% x 78%	15,034

[†] Depth does not include %" (10mm) for door handles (solid or glass). %" (23mm) for door handle on TSD-09G-LD

model	swing doors	# of shelves	իր Ref -		amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS								
T-23DT	2	3	1/10	1/3	6.3	335	27 x 29½ x 78¾	13,517
T-49DT‡	2	6	1/3	1/3	14.1	480	54½ x 29½ x 78¾	16,427
SOLID HALF DOORS								
T-49DT-4‡	4	6	1/3	1/3	14.1	500	54% x 29½ x 78%	17,611
GLASS DOORS								
T-23DT-G	2	3	1/5	1/2	15.6	380	27 x 29¾ x 78¾	16,575

[†] Depth does not include 1%" (35mm) for door handle (glass door models only).

^{*} Height does not include 61/8" (156mm) for legs or 5" (127mm) for optional castors. (TSD-09G-LD standard with leg levelers).

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

[‡] Requires 115/208-230/60 Hz, single phase, 3 pole, 4 wire circuit.







features/benefits

- Powerfully provides holding temperatures of 80°F to 180°F throughout the cabinet for uniform, forced-air, heating.
- Low velocity fan(s) provided to assure even temperature throughout cabinet. A
 vent is located at the top of the cabinet for positive humidity control.
- Stainless steel front and solid doors.
- Energy efficient, triple pane, thermal insulated glass on glass door models.
- Stainless steel front (the finest stainless available).
- .040 anodized quality aluminum ends. Corrosion resistant GalFan coated steel back.
- Heater sheathed for corrosion resistance.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Exterior, color coded, temperature display.
- 12" x 20" (305mm x 508mm) pan standard for contents requiring high humidity.
- Adjustable dial control is a standard feature for low humidity application (turn counterclockwise to ventilate).
- Adjustable, heavy-duty chrome-plated shelves.
- Door locks standard.
- Incandescent interior lighting, safety shielded.
- 4" (102mm) diameter swivel castors standard equipment; 6" (153mm) legs
- Positive seal self-closing doors with factory tested (over 1,000,000 times) lifetime guaranteed door hinges and torsion type closure system.
- Lifetime guaranteed recessed door handles on solid door models.
- Extruded, aluminum door frames on glass doors.
- Self-contained system simple installation. Equipped with 9-foot cord.
- Bun tray rack (optional) solid door heated cabinet interior accommodates this option (glass door model does not accommodate this option).

Solid & Glass, Swing Door Heated Cabinets



model	swing doors	# of shelves	watts	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOOR							
TH-23	1	3	850	7.8	260	27 x 29½ x 78¾	8446
GLASS DOOR							
TH-23G	1	3	850	7.8	300	27 x 29¾ x 78¾	9398

[†] Depth does not include 1%" (35mm) for door handle (glass door model only).

* Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

* Height does not include 1" (26mm) for ventilator cap.



Solid & Glass, Full & Half Door Reach-In Stainless Steel Refrigerators













features/benefits

- Oversized and balanced, environmentally-friendly (134A), refrigeration system, factory sealed and pre-lubricated for long life holds 33°F to 38°F (0.5°C to 3.3°C).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- True's "TS" series is the choice for the exclusive stainless steel commercial
 application. Designed with enduring quality that protects your long-term
 investment, and oversized refrigeration that guarantees exceptional food
 preservation.
- Stainless steel interior. Stainless steel exterior front & sides. Corrosion resistant GalFan coated steel back.
- Energy efficient, "Low-E", thermal insulated glass on glass door models.
- Exterior digital temperature display standard for easy visibility.
- LED interior lighting, safety shielded.
- Integrated door light (IDL) standard on glass or solid half doors.
- Adjustable, heavy-duty, PVC-coated wire shelves.
- Positive seal self-closing doors with factory tested (over 1,000,000 times) lifetime guaranteed door hinges and-torsion type closure system.
- Lifetime guaranteed recessed door handles on solid doors.
- Extruded, aluminum door frames on glass doors.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Door locks standard.
- 4" (102mm) diameter swivel castors standard equipment; 6" (153mm) legs
- Bottom mount compressor.
- Self-contained system.
- TS-23, -49, -72 available with alternative hinge orientations (no charge).

Solid & Glass, Full & Half Door Reach-In Stainless Steel Refrigerators



model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TS-23-HC	1	3	1/5	2.8	285	27 x 29½ x 78¾	7245
TS-35	2	6	1/3	7.3	415	39½ x 29½ x 78¾	8723
TS-43-HC	2	6	1/2	5.4	380	47 x 29½ x 78¾	8900
TS-49-HC	2	6	1/2	5.4	400	54% x 29½ x 78%	9647
TS-72	3	9	1/2	9.6	650	78% x 29½ x 78%	13,015
TS-72-HC	3	9	3/4	6.9	TBD	78% x 29½ x 78¾	13,015
GLASS DOORS							
TS-23G-LD	1	3	1/3	7.9	330	27 x 29¾ x 78¾	8283
TS-49G-LD	2	6	1/3	5.8	495	54% x 29¾ x 78%	11,387
TS-72G-HC∼FGD01∆	3	9	3/4	6.9	TBD	78% x 29¾ x 78%	15,640

 $[\]dagger$ Depth does not include 1% " (42mm) for door handle (glass door models only).

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID HALF DOORS							
TS-23-2-HC	2	3	1/5	2.8	320	27 x 29½ x 78%	8046
TS-49-4-HC	4	6	1/2	5.4	400	54% x 29½ x 78%	10,883
GLASS HALF DOORS							
TS-23G-2	2	3	1/3	7.9	296	27 x 29¾ x 78¾	8732
TS-49G-4	4	6	1/3	5.8	495	541/8 x 293/4 x 783/8	12,174
COMBINATION HALF DOORS							
TS-23-1-G-1	1 gls - 1 s/s	3	1/3	7.9	325	27 x 29¾ x 78¾	8274
TS-49-2-G-2	2 gls - 2 s/s	6	1/3	5.8	535	54% x 29¾ x 78¾	11,369

[†] Depth does not include 1%" (35mm) for door handle (glass door models only).

 Δ - FGD01 (Framed Glass Door Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

True Website: www.truemfg.com

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.















features/benefits

- Oversized and balanced refrigeration system, factory sealed and pre-lubricated for long life.
- Environmentally-friendly (404A), refrigerant.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- -10°F (-23.3°C) temperature (air off evaporator coil, -20°F (-28.9°C)) holds frozen food and ice cream.
- True's "TS" series is the choice for the exclusive stainless steel commercial
 application. Designed with enduring quality that protects your long-term
 investment, and oversized refrigeration that guarantees exceptional food
 preservation.
- Stainless steel interior. Stainless steel exterior front & sides. Corrosion resistant
 GalFan coated steel back.
- Standard backguard improves airflow.
- Automatic defrost system time-initiated, temperature-terminated.
- Automatic evaporator fan motor delay during defrost cycle.
- Minimum wattage heater in cabinet frame and door.
- Exterior digital temperature display standard for easy visibility.
- Lifetime guaranteed recessed door handles on solid door models.
- Positive seal self-closing doors with factory tested (over 1,000,000 times) lifetime guaranteed door hinges and torsion type closure system.
- LED interior lighting, safety shielded.
- Integrated door light (IDL) standard on glass or solid half doors.
- Adjustable, heavy-duty, PVC-coated wire shelves.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Door locks standard.
- 4" (102mm) diameter swivel castors standard equipment; 6" (153mm) legs available.
- Bottom mount compressor.

TS SERIES TRADITIONAL REACH-IN'S

Solid & Glass, Full & Half Door Stainless Steel Freezers



model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID DOORS							
TS-23F-HC	1	3	1/2	5.5	310	27 x 29½ x 78¾	9058
TS-35F	2	6	3/4	11.0	455	39½ x 29½ x 78¾	11,516
TS-43F-HC	2	6	1	9.6	410	47 x 29½ x 78¾	12036
TS-49F-HC	2	6	1	9.6	440	54% x 29½ x 78%	12,701
TS-72F-HC	3	9	3/4	14.0	650	78% x 29½ x 78%	16,701

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
GLASS FULL DOORS							
TS-23FG-LD	1	3	3/4	8.5	430	27 x 29¾ x 78¾	12,269
TS-49FG-LD ‡	2	6	1.5	11.8	605	541/8 x 293/4 x 783/8	17,350
TS-72FG-LD ‡	3	9	1	12.0	870	781/8 x 293/4 x 783/8	27,057
SOLID HALF DOORS							
TS-49F-4-HC	4	6	1	9.6	440	54% x 29½ x 78%	13,470
TS-23F-2	2	3	1/2	10.4	330	27 x 29½ x 78¾	9567

[†] Depth does not include 1%" (35mm) for door handle (glass door models only).

^{*} Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.

[‡] Requires 115/208-230/60 Hz, single phase, 3 pole, 4 wire circuit.















Models on this spread are curb mounting ready.

features/benefits

- Shelving (3) heavy-duty, PVC-coated, wire shelves per section.
- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A, excludes HC models).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Refrigerators 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.
- Freezers High capacity, factory balanced refrigeration system that maintains
 -10°F (-23.3°C) temperatures. Ideal for both frozen foods and ice cream.
- Freezers Automatic defrost system time-initiated, temperature-terminated.
 Saves energy consumption and provides shortest possible defrost cycle.
- Freezers Automatic evaporator fan motor delay during defrost cycle.
- Exterior stainless steel doors & front, with matching aluminum sides.
- Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, two (2) per door section.
- Lifetime guaranteed recessed door handles.
- Door locks standard.
- Exterior digital temperature display standard for easy visibility.
- 5" (127 mm) diameter plate castors locks provided on front set.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.
- NSF/ANSI standard 7 compliant for open food product.

Solid Full Door Top Mount Refrigerators & Freezers



model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID DOOR							
STM1R-1S	1	3	1/3	6.0	360	27½ x 33¾ x 77¾	7248
STM1R-1S-HC	1	3	1/4	3.8	345	27½ x 33¾ x 77¾	7248
STM2R-2S	2	6	1/2	9.4	565	52% x 33¾ x 77¾	9644
STM2R-2S-HC	2	6	1/2	5.9	565	52% x 33¾ x 77¾	9644
SOLID HALF DOORS							
STM1R-2HS	2	3	1/3	6.0	390	27½ x 33¾ x 77¾	7610
STM1R-2HS-HC	2	3	1/4	3.8	360	27½ x 33¾ x 77¾	7610
STM2R-4HS	4	6	1/2	9.4	580	52% x 33¾ x 77¾	10,608
STM2R-4HS-HC	4	6	1/2	5.9	580	52% x 33¾ x 77¾	10,608

^{*} Height does not include 5" (127 mm) for castors, 6" (153 mm) for optional legs, and 1" (26 mm) for system mechanical components.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h*	list price
SOLID DOORS							
STM1F-1S	1	3	1/2	7.7	380	27½ x 33¾ x 77¾	9068
STM1F-1S-HC	1	3	3/4	7.0	380	27½ x 33¾ x 78¼	9068
STM2F-2S	2	6	3/4	9.0	580	52% x 33¾ x 77¾	12,701
SOLID HALF DOORS							
STM1F-2HS	2	3	1/2	7.7	390	27½ x 33¾ x 77¾	9522
STM1F-2HS-HC	2	3	3/4	7.0	390	27½ x 33¾ x 78¼	9522
STM2F-4HS	4	6	3/4	9.0	N/A	52% x 33¾ x 77¾	13,972

^{*} Height does not include 5" (127 mm) for castors, 6" (153 mm) for optional legs, and 1" (26 mm) for system mechanical components.



STR SERIES

FFATIIDEC

INTERIOR Stainless steel side walls, back, floor, ceiling & door liner.

EXTERIOR Stainless steel door, front & sides.

SHELVING (1) Interior kit option factory installed per full section. (4) Different interior kits available.

STA SERIES

CEATIDEC

INTERIOR Aluminum side walls & back. Stainless steel floor & ceiling.

EXTERIOR Stainless steel door, front & sides.

SHELVING (3) Heavy duty, chrome plated wire shelves per section.

STG SERIES

CEATIIDEC

INTERIOR Aluminum side walls & back. Stainless steel floor & ceiling.

EXTERIOR Stainless steel door & front with matching aluminum sides.

SHELVING (3) Heavy duty, PVC coated wire shelves per section.



scan for video



Spec Series® is a registered trademark of TRUE MANUFACTURING.



Designed to meet the demands of the institutional and consultant market places. Top mount design, heavy gauge metals and a deeper cabinet depth allows for a variety of interior options including chrome shelves and 3 different tray slide systems.

True's Spec Series® boasts 3 different metal combinations to meet the application and budget needs of the operator.



MODEL NUMBER NOMENCLATURE SYSTEM







STRIR-2HS-HC











2R-4HG-HC 51R2

Models on this spread are curb mounting ready.

features/benefits

- STR Series Shelving (1) interior kit option included per full section at no charge. (4) different interior kits available. See "Spec Series" accessory pages for details.
- STA Series Shelving (3) heavy-duty, chrome-plated wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- STG Series Shelving (3) heavy-duty, PVC-coated, wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- Pilasters and tray slides/shelving are factory installed at no charge on STR units.
- Factory engineered, self-contained, refrigeration system with capillary tube using environmentally-friendly (CFC free) 134A refrigerant.
- 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, produce less heat and move a more consistent volume of air; all of these reduce energy consumption and provides greater motor reliability.
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, back, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Lifetime guaranteed bolt style door locks.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, four (4) per door section.
- Exterior digital temperature display standard for easy visibility.
- LED interior lighting, safety shielded.
- Energy efficient, "Low-E", thermal insulated glass on glass door models.
- Extruded, aluminum door frames on glass doors.
- 5" (127 mm) diameter plate castors locks provided on front set.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.

STR/STA/STG SPEC SERIES

Solid & Glass, Full & Half Door Refrigerators



model	swing doors	# of shelves STA/STG Models	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS									
STR1R-1S	1	3	1/3	4.8	450	27½ x 33¾ x 77¾	13,929	11,185	9253
STR2R-2S	2	6	1/2	9.1	680	52% x 33¾ x 77¾	18,532	14,882	12,315
STR3R-3S	3	9	1/2	9.1	770	77¾ x 33¾ x 77¾	23,390	18,785	16,625
SOLID HALF DOORS									
STR1R-2HS	2	3	1/3	4.8	390	27½ x 33¾ x 77¾	14,394	11,586	9625
STR1R-2HS-HC	2	3	1/4	3.8	390	27½ x 33¾ x 77¾	14,394	11,586	9625
STR2R-4HS	4	6	1/2	9.1	730	52% x 33¾ x 77¾	19,397	15,614	13,006
STR2R-4HS-HC	4	6	1/2	5.9	730	52% x 33¾ x 77¾	19,397	15,614	13,006
STR3R-6HS	6	9	1/2	9.1	880	77¾ x 33¾ x 77¾	26,473	21,259	18,818

[†] Depth does not include 11/2" (39mm) for door handles.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

model	swing doors	# of shelves STA/STG Models	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
GLASS DOORS									
STR1R-1G	1	3	1/3	4.8	480	27½ x 33¾ x 77¾	14,868	11,939	10,886
STR1R-1G-HC	1	3	1/4	3.8	480	27½ x 33¾ x 77¾	14,868	11,939	10,886
STR2R-2G	2	6	1/2	9.1	710	52% x 33¾ x 77¾	20,457	16,427	14,977
STR2R-2G-HC	2	6	1/2	5.9	710	52% x 33¾ x 77¾	20,457	16,427	14,977
STR3R-3G	3	9	1/2	9.1	867	77¾ x 33¾ x 77¾	28,098	22,562	20,573
GLASS HALF DOORS									
STR1R-2HG	2	3	1/3	4.8	460	27½ x 33¾ x 77¾	15,683	12,594	11,481
STR1R-2HG-HC	2	3	1/4	3.8	460	27½ x 33¾ x 77¾	15,683	12,594	11,481
STR2R-4HG	4	6	1/2	9.1	730	52% x 33¾ x 77¾	21,867	17,561	16,009
STR2R-4HG-HC	4	6	1/2	5.9	730	52% x 33¾ x 77¾	21,867	17,561	16,009
COMBINATION HALF DOORS	<u> </u>								
STR1R-1HG/1HS	2	3	1/3	4.8	N/A	27½ x 33¾ x 77¾	14,866	11,937	10,885
STR1R-1HG/1HS-HC	2	3	1/4	3.8	450	27½ x 33¾ x 77¾	14,866	11,937	10,885
STR2R-2HG/2HS	4	6	1/2	9.1	710	52% x 33¾ x 77¾	20,420	16,397	14,951
STR2R-2HG/2HS-HC	4	6	1/2	5.9	710	52% x 33¾ x 77¾	20,420	16,397	14,951

[†] Depth does not include 1½" (39mm) for door handles.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

True's STR/STA/STG Series pass-thru refrigerators can be built with any combination of half & full doors in both stainless steel and glass. Please contact your local True representative for nomenclature, pricing and lead times.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*} Height does not include 61/8" (156mm) for castors or 6" (153mm) for optional legs. * Height does not include 1/4" (7mm) for system mechanical components.

^{*} Height does not include 61/8" (156mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include 1/4" (7mm) for system mechanical components.















STR2RPT-2G-2G-HC

STR1RPT-2HG-1S-HC





STR1RPT-1HG/1HS-1S-HC

STR2RPT-2HG/2HS-2G-HC

Models on this spread are curb mounting ready.

features/benefits

- STR Series Shelving (1) interior kit option included per full section at no charge. (4) different interior kits available. See "Spec Series" accessory pages for details.
- STA Series Shelving (3) heavy-duty, chrome-plated wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- STG Series Shelving (3) heavy-duty, PVC-coated, wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- Pilasters and tray slides/shelving are factory installed at no charge on STR units.
- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- The utility of the "STR/STA/STG" pass-thru units is in its ability to be a server station for cold dishes. Designed to become a central station, rear-loaded from the kitchen prep area to be front-accessed by servers.
- 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, produce less heat and move a more consistent volume of air; all of these reduce energy consumption and provides greater motor reliability.
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, back, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Lifetime guaranteed bolt style door locks.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, four (4) per door section.
- Exterior digital temperature display standard for easy visibility.
- LED interior lighting, safety shielded.
- Energy efficient, "Low-E", thermal insulated glass on glass door models.
- Extruded, aluminum door frames on glass doors.
- 5" (127 mm) diameter plate castors locks provided on front set.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.

STR/STA/STG **SPEC SERIES**

Solid & Glass, Full & Half Door Pass-Thru Refrigerators



						bio dio i	STR	STA	STG
model	swing doors	# of shelves STA/STG Models	hp	amps	crated weight	cabinet dimensions w d† h*	list price	list price	list price
SOLID FRONT/SOLID REAR	DOORS								
STR1RPT-1S-1S-HC	2	3	1/4	3.8	475	27½ x 36% x 77¾	17,736	14,362	13,096
STR2RPT-2S-2S-HC	4	6	1/2	5.9	720	52% x 36% x 77¾	23,908	19,364	17,655
SOLID FRONT HALF DOORS	S/SOLID R	EAR DOORS							
STR1RPT-2HS-1S-HC	3	3	1/4	3.8	485	27½ x 36% x 77¾	19,114	15,482	14,112
STR2RPT-4HS-2S-HC	6	6	1/2	5.9	745	52% x 36% x 77¾	26,054	21,101	19,238
GLASS FRONT/SOLID REAR	DOORS								
STR1RPT-1G-1S-HC	2	3	1/4	3.8	475	27½ x 36% x 77¾	19,514	15,805	14,410
STR2RPT-2G-2S-HC	4	6	1/2	5.9	720	52% x 36% x 77¾	26,925	21,807	19,884
GLASS FRONT HALF DOOR	S/SOLID R	EAR DOORS							
STR1RPT-2HG-1S-HC	3	33	1/4	3.8	N/A	27½ x 36% x 77¾	20,301	16,440	14,988
STR2RPT-4HG-2S-HC	6	6	1/2	5.9	N/A	52% x 36% x 77¾	28,281	22,903	20,921
COMBINATION FRONT HAL	F DOORS	SOLID REAR I	DOORS						
STR1RPT-1HG/1HS-1S-HC	3	3	1/4	3.8	N/A	27½ x 36% x 77¾	19,802	16,038	14,625
STR2RPT-2HG/2HS-2S-HC	6	6	1/2	5.9	720	52% x 36% x 77¾	26,893	21,781	19,858
SOLID FRONT/GLASS REAR	DOORS								
STR1RPT-1S-1G-HC	2	3	1/4	3.8	N/A	27½ x 36% x 77¾	19,514	15,805	14,410
STR2RPT-2S-2G-HC	4	6	1/2	5.9	720	52% x 36% x 77¾	26,925	21,807	19,884
SOLID FRONT HALF DOORS	S/GLASS R	REAR DOORS							
STR1RPT-2HS-1G-HC	3	3	1/4	3.8	N/A	27½ x 36% x 77¾	20,893	16,924	15,428
STR2RPT-4HS-2G-HC	6	6	1/2	5.9	N/A	52% x 36% x 77¾	29,074	23,544	21,469
GLASS FRONT/GLASS REAR	DOORS								
STR1RPT-1G-1G-HC	2	3	1/4	3.8	490	27½ x 36% x 77¾	21,297	17,246	15,725
STR2RPT-2G-2G-HC	4	6	1/2	5.9	740	52% x 36% x 77¾	29,945	24,251	22,113
COMBINATION FRONT HAL	F DOORS	/GLASS REAR	DOORS						
STR1RPT-1HG/1HS-1G-HC	3	3	1/4	3.8	N/A	27½ x 36% x 77¾	21,581	17,481	15,937
STR2RPT-2HG/2HS-2G-HC	6	6	1/2	5.9	775	52% x 36% x 77¾	29,909	24,221	22,089
GLASS FRONT HALF DOOR	S/GLASS F	REAR DOORS							
STR1RPT-2HG-1G-HC	3	33	1/4	3.8	490	27½ x 36% x 77¾	22,078	17,881	16,304
STR2RPT-4HG-2G-HC	6	6	1/2	5.9	820	52% x 36% x 77%	31,303	25,351	23,115

 $[\]dagger$ Depth does not include $1\frac{1}{2}"$ (39mm) for door handles.

True's STR/STA/STG Series pass-thru refrigerators can be built with any combination of half & full doors in both stainless steel and glass. Please contact your local True representative for nomenclature, pricing and lead times.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*} Height does not include 6%" (156mm) for castors or 6" (153mm) for optional legs. * Height does not include ¼" (7mm) for system mechanical components. Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

















Models on this spread are curb mounting ready.

features/benefits

- Factory engineered, self-contained, refrigeration system with capillary tube using environmentally-friendly (CFC free) R404A refrigerant.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- STR Series Shelving (1) interior kit option included per full section at no charge. (4) different interior kits available. See "Spec Series" accessory pages for details.
- STA Series Shelving (3) heavy-duty, chrome-plated wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- STG Series Shelving (3) heavy-duty, PVC-coated, wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- Pilasters and tray slides/shelving are factory installed at no charge on STR units.
- High capacity, factory balanced refrigeration system that maintains -10°F (-23.3°C) temperatures. Ideal for both frozen foods and ice cream.
- Automatic defrost system time-initiated, temperature-terminated. Saves energy consumption and provides shortest possible defrost cycle.
- Automatic evaporator fan motor delay during defrost cycle.
- State-of-the-art, electronically commutated evaporator and condenser fan motors.
 ECM motors operate at higher peak efficiencies, produce less heat and move a more consistent volume of air; all of these reduce energy consumption and provides greater motor reliability.
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, back, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, four (4) per door section.
- Exterior digital temperature display standard for easy visibility.
- LED interior lighting, safety shielded.
- 5" (127 mm) diameter plate castors locks provided on front set.
- Energy efficient, triple pane, thermal insulated glass on glass door models.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.

STR/STA/STG SPEC SERIES

Solid & Glass, Full & Half Door Reach-In & Pass Thru Freezers



doors	STA/STG Models	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
1	3	1/2	6.8	455	27½ x 33¾ x 77¾	16,755	13,982	11,569
1	3	3/4	7.0	450	27½ x 33¾ x 77¾	16,755	13,982	11,569
2	6	3/4	8.7	704	52% x 33¾ x 77¾	23,057	19,236	15,915
3	9	2¾	8.3	890	77¾ x 33¾ x 77¾	28,884	24,092	21,329
2	3	3/4	7.0	410	27½ x 33¾ x 77¾	17,274	14,445	11,993
4	6	3/4	8.7	704	52% x 33¾ x 77¾	23,995	20,054	16,680
6	9	2¾	8.3	N/A	77¾ x 33¾ x 77¾	30,629	25,549	22,620
1	3	3/4	10.4	455	27½ x 33¾ x 77¾	18,529	16,126	13,551
1	3	1	8.9	505	27½ x 33¾ x 77¾	18,529	16,126	13,551
2	3	3/4	10.4	410	27½ x 33¾ x 77¾	19,454	16,933	14,229
2	3	1	8.9	505	27½ x 33¾ x 77¾	19,454	16,933	14,229
	1 1 2 3 2 4 6	1 3 1 3 2 6 3 9 2 3 4 6 6 9 9 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1	1 3 ½ 1 3 3/4 2 6 3/4 3 9 23/4 2 3 3/4 4 6 3/4 6 9 23/4 1 3 3/4 1 3 1	1 3 ½ 6.8 1 3 ¾ 7.0 2 6 ¾ 8.7 3 9 2¾ 8.3 2 3 ¾ 7.0 4 6 ¾ 8.7 6 9 2¾ 8.3 1 3 ¾ 10.4 1 3 1 8.9 2 3 ¾ 10.4	1 3 ½ 6.8 455 1 3 ¾ 7.0 450 2 6 ¾ 8.7 704 3 9 2¾ 8.3 890 2 3 ¾ 7.0 410 4 6 ¾ 8.7 704 6 9 2¾ 8.3 N/A 1 3 ¾ 10.4 455 1 3 1 8.9 505 2 3 ¾ 10.4 410	1 3 ½ 6.8 455 27½ x 33¾ x 77¾ 1 3 ¾ 7.0 450 27½ x 33¾ x 77¾ 2 6 ¾ 8.7 704 52½ x 33¾ x 77¾ 3 9 2¾ 8.3 890 77¾ x 33¾ x 77¾ 2 3 ¾ 7.0 410 27½ x 33¾ x 77¾ 4 6 ¾ 8.7 704 52½ x 33¾ x 77¾ 6 9 2¾ 8.3 N/A 77¾ x 33¾ x 77¾ 1 3 ¾ 10.4 455 27½ x 33¾ x 77¾ 1 3 ¾ 10.4 455 27½ x 33¾ x 77¾ 2 3 ¾ 10.4 410 27½ x 33¾ x 77¾	1 3 ½ 6.8 455 27½ x 33¾ x 77¾ 16,755 1 3 ¾ 7.0 450 27½ x 33¾ x 77¾ 16,755 2 6 ¾ 8.7 704 52% x 33¾ x 77¾ 23,057 3 9 2¾ 8.3 890 77¾ x 33¾ x 77¾ 28,884 2 3 ¾ 7.0 410 27½ x 33¾ x 77¾ 17,274 4 6 ¾ 8.7 704 52% x 33¾ x 77¾ 23,995 6 9 2¾ 8.3 N/A 77¾ x 33¾ x 77¾ 30,629 1 3 ¾ 10.4 455 27½ x 33¾ x 77¾ 18,529 1 3 ¾ 10.4 455 27½ x 33¾ x 77¾ 18,529 2 3 ¾ 10.4 410 27½ x 33¾ x 77¾ 19,454	1 3 ½ 6.8 455 27½ x 33¾ x 77¾ 16,755 13,982 1 3 ¾ 7.0 450 27½ x 33¾ x 77¾ 16,755 13,982 2 6 ¾ 8.7 704 52½ x 33¾ x 77¾ 23,057 19,236 3 9 2¾ 8.3 890 77¾ x 33¾ x 77¾ 28,884 24,092 2 3 ¾ 7.0 410 27½ x 33¾ x 77¾ 17,274 14,445 4 6 ¾ 8.7 704 52½ x 33¾ x 77¾ 23,995 20,054 6 9 2¾ 8.3 N/A 77¾ x 33¾ x 77¾ 30,629 25,549 1 3 ¾ 10.4 455 27½ x 33¾ x 77¾ 18,529 16,126 1 3 1 8.9 505 27½ x 33¾ x 77¾ 18,529 16,126 2 3 ¾ 10.4 410 27½ x 33¾ x 77¾ 19,454 16,933

 $[\]dagger$ Depth does not include $1\frac{1}{2}$ " (39mm) for door handles.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

model	swing doors	# of shelves STA/STG Models	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS									
STR1FPT-1S-1S	2	3	3/4	8.7	410	27½ x 36% x 77¾	20,867	17,403	15,409
STR1FPT-2HS-2HS	4	3	3/4	8.7	N/A	27½ x 36% x 77¾	23,620	19,706	17,439

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

^{*} Height does not include 61/8" (156mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include ¼" (7mm) for system mechanical components. ‡ Require 208-230/60 Hz, single phase, NEMA 6-15R.

[†] Depth does not include 1½" (39mm) for door handles.

* Height does not include 6½" (156mm) for castors or 6" (153mm) for optional legs.

* Height does not include ¼" (7mm) for system mechanical components.









features/benefits

- STR Series Shelving (1) interior kit option included per full section at no charge.
 (4) different interior kits available. See "Spec Series" accessory pages for details.
- STA Series Shelving (3) heavy-duty, chrome-plated wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- STG Series Shelving (3) heavy-duty, PVC-coated, wire shelves per section; (4)
 different interior kits available. See "Spec Series" accessory pages for details.
- Pilasters and tray slides/shelving are factory installed at no charge on STR units.
- True's dual temperature models are equipped with two independent, self contained refrigeration systems; CFC free, environmentally friendly and factory balanced.
- R134A refrigerator refrigerant R404A freezer refrigerant.
- High capacity, factory balanced system that maintains 33°F to 38°F (.5°C to 3.3°C) in the refrigerator section and -10°F (-23.3°C) in the freezer section.
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, back, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Lifetime guaranteed bolt style door locks.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, four (4) per door section.
- LED interior lighting, safety shielded.
- 5" (127 mm) diameter plate castors locks provided on front set.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.

Models on this spread are curb mounting ready.

STR/STA/STG SPEC SERIES

Solid Full & Half Door Dual Temperature



model	swing doors	# of shelves STA/STG Models	h ref -		amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS										
STR1DT-2HS	2	3	1/5	1/3	12.0	500	27½ x 33¾ x 77¾	18,878	15,390	13,622
STR2DT-2S	2	6	1/3	1/2	12.0	765	52% x 33¾ x 77¾	24,825	20,230	17,907
STR2DT-4HS	4	6	1/3	1/2	11.6	N/A	52% x 33¾ x 77¾	26,124	21,321	18,869

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

[†] Depth does not include $1\frac{1}{2}$ " (39mm) for door handles. * Height does not include $6\frac{1}{2}$ " (156mm) for castors or 6" (153mm) for optional legs. * Height does not include $\frac{1}{4}$ " (7mm) for system mechanical components.



Solid & Glass, Full & Half Door Reach-In & Pass-Thru Heated Cabinets

STR1H-1S











Models on this spread are curb mounting ready.

features/benefits

- STR Series Shelving (1) interior kit option included per full section at no charge.
 (4) different interior kits available. See "Spec Series" accessory pages for details.
- STA & STG Series Shelving (3) heavy-duty, chrome-plated wire shelves per section; (4) different interior kits available. See "Spec Series" accessory pages for details.
- Pilasters and tray slides/shelving are factory installed at no charge on STR units.
- Cabinet designed to provide holding temperatures of 140°F to 180°F (60°C to 82.2°C). Heating system controlled by exterior on/off switch and electronic temperature control.
- One (1) stainless steel (for corrosion resistance) heating element per section for uniform generation of electric heat. 1500 Watts per heating element.
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, back, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Lifetime guaranteed bolt style door locks.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, four (4) per door section.
- Exterior digital temperature display standard for easy visibility.
- NSF-4 compliant for open food product.
- Energy efficient, "Low-E", thermal insulated glass on glass door models.
- Extruded, aluminum door frames on glass doors.
- 5" (127 mm) diameter plate castors locks provided on front set.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.

Solid & Glass, Full & Half Door Reach-In & Pass-Thru Heated Cabinets



model	swing doors	# of shelves STA/STG Models	watts	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS								
STR1H-1S‡	1	3	1500	350	27½ x 33¾ x 77¾	11,471	9292	8725
STR2H-2S	2	6	3000	570	52% x 33¾ x 77¾	15,364	11,975	11,244
SOLID HALF DOORS								
STR1H-2HS‡	2	3	1500	385	27½ x 33¾ x 77¾	12,735	10,319	9685
STR2H-4HS‡	4	6	3000	650	52% x 33¾ x 77¾	17,342	13,519	12,694
GLASS DOORS								
STR1H-1G‡	1	3	1500	N/A	27½ x 33¾ x 77¾	13,101	10,617	10,264
STR2H-2G‡	2	6	3000	N/A	52% x 33¾ x 77¾	18,143	14,146	13,682
GLASS HALF DOORS								
STR1H-2HG‡	2	3	1500	N/A	27½ x 33¾ x 77¾	13,825	11,198	10,827
STR2H-4HG‡	4	6	3000	N/A	52% x 33¾ x 77¾	19,397	15,120	14,625

Note: Two Section Heated Cabinets Require Hard Wiring.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

model	swing doors	# of shelves STA/STG Models	watts	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID FRONT/SOLID REAR DO	OORS							
STR1HPT-1S-1S‡	2	3	1500	N/A	27½ x 36% x 77¾	16,046	13,781	12,571
STR2HPT-2S-2S‡	4	6	3000	680	52% x 36% x 77¾	21,182	17,672	16,595
GLASS FRONT/SOLID REAR DO	OORS							
STR1HPT-1G-1S‡	2	3	1500	N/A	27½ x 36% x 77¾	17,564	15,083	13,758
STR2HPT-2G-2S‡	4	6	3000	650	52% x 36% x 77¾	24,234	20,216	18,986

Note: Two Section Heated Cabinets Require Hard Wiring.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

[†] Depth does not include 1½" (39mm) for door handles. * Height does not include 6%" (156mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include 1/4" (7mm) for system mechanical components.

[‡] Requires 115/208-230/60/1 Hz, single phase, 15 amp dedicated outlet.

 $[\]dagger$ Depth does not include 1½" (39mm) for door handles (each side). * Height does not include 6½" (156mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include ¼" (7mm) for system mechanical components. ‡ Requires 115/208-230/60/1 Hz, single phase, 15 amp dedicated outlet.



Solid & Glass Door Roll-In & Roll-Thru Refrigerators & Freezers





STR1RRI-1S

STR2RRI-2S





STR1RRI-1G

STR2RRT-2S-2S





STR2RRT-2G-2S

STR1FRI-1S

features/benefits

- Accepts roll-in rack (inboard castor) with maximum dimensions of 27"W x 29"D x 66"H (686mm x 737mm x 1,677mm). STR/STA/STG1RRI89-1S and STR/STA/STG2RRI89-2S accept roll-in rack (inboard castor) with maximum dimensions of 27"W x 29"D x 72"H (686mm x 737mm x 1,829mm) (supplied by others).
- One (1) heavy gauge stainless steel ramp per door.
- Factory engineered, self-contained, refrigeration system with capillary tube using environmentally-friendly (CFC free) 134A refrigerant.
- 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, produce less heat and move a more consistent volume of air; all of these reduce energy consumption and provides greater motor reliability.
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Lifetime guaranteed bolt style door locks.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, Three (3) per door section.
- Exterior digital temperature display standard for easy visibility.
- Incandescent interior lighting.
- Energy efficient, "Low-E", thermal insulated glass on glass door models.
- Extruded, aluminum door frames on glass doors.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Self-contained system.

Roll-In Freezer Models

- Factory engineered, self-contained, refrigeration system with capillary tube using environmentally-friendly (CFC free) R404A refrigerant.
- An ideal -10°F (-23.3°C) for roll-in racks supporting frozen food and ice cream.
- Automatic defrost system time-initiated, temperature-terminated.
- Automatic evaporator fan motor delay during defrost cycle.

STR/STA/STG SPEC SERIES

Solid & Glass Door Roll-In & Roll-Thru Refrigerators & Freezers



model	swing doors	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS								
STR1RRI-1S	1	1/3	8.9	480	35 x 34¾ x 83¾	13,768	11,484	10,475
STR2RRI-2S	2	1/2	11.8	755	68 x 34¾ x 83¾	20,692	16,615	15,151
GLASS DOORS								
STR1RRI-1G	1	1/3	8.9	N/A	35 x 34¾ x 83¾	15,459	13,175	12,164
STR2RRI-2G	2	1/2	11.8	N/A	68 x 34¾ x 83¾	24,076	19,996	18,532
SOLID DOORS 89" HIGH								
STR1RRI89-1S	1	1/3	8.9	450	35 x 34¾ x 88¾	17,636	14,166	12,913
STR2RRI89-2S	2	1/2	11.8	790	68 x 34¾ x 88¾	24,339	19,545	17,822

[†] Depth does not include 41/4" (108 mm) for ramp.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

model	swing doors	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS								
STR1RRT-1S-1S	2	1/3	8.9	N/A	35 x 37½ x 83¾	18,436	14,804	13,495
STR2RRT-2S-2S	4	1/2	9.5	870	68 x 37½ x 83¾	26,689	21,430	19,542
GLASS FRONT/SOLID REAR DC	ORS							
STR1RRT-1G-1S	2	1/3	8.9	N/A	35 x 37½ x 83¾	20,129	16,495	15,186
STR2RRT-2G-2S	4	1/2	9.5	N/A	68 x 37½ x 83¾	30,072	24,811	22,922
SOLID DOORS 89" HIGH								
STR1RRT89-1S-1S	2	1/3	8.9	N/A	35 x 37½ x 88¾	21,770	17,483	15,938
STR2RRT89-2S-2S	4	1/2	9.5	N/A	68 x 37½ x 88¾	30,356	24,379	22,225

[†] Depth does not include 4¼" (108 mm) each side for ramps.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

model	swing doors	hp	amps	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS								
STR1FRI-1S	1	3/4	12.0	N/A	35 x 34¾ x 83¾	19,807	17,019	15,066
STR2FRI-2S‡	2	11/5	8.0	N/A	68 x 34¾ x 83¾	28,920	24,848	21,996

[†] Depth does not include 4¼" (108 mm) for ramp.

* Height does not include ¼" (7 mm) for system mechanical components.

‡ Requires 115/208-230/60/1 Hz, single phase, 15 amp dedicated outlet.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



^{*} Height does not include ¼" (7 mm) for system mechanical components.

^{*} Height does not include ¼" (7 mm) for system mechanical components.





STR1HRI-1S

STR2HRI-2S





STR1HRI89-1S

STR1HRT-1S-1S





STR2HRT-2S-2S

STR1HRT89-1S-1S

features/benefits

- Cabinet designed to provide holding temperatures of 140°F to 180°F (60°C to 82.2°C). Heating system controlled by exterior on/off switch and electronic temperature control.
- Two (2) stainless steel (for corrosion resistance) heating element per section for uniform generation of electric heat. 1000 Watts per heating element.
- Accepts roll-in rack (inboard castor) with maximum dimensions of 27"W x 29"D x 66"H (686mm x 737mm x 1,677mm). STR/STA/STG1HRl89-1S and STR/STA/STG1HRT89-1S-1S accepts roll-in rack (inboard castor) with maximum dimensions of 27"W x 29"D x 72"H (686mm x 737mm x 1,829mm) (supplied by others).
- STR & STA Series Exterior Stainless steel door, front & sides.
- STG Series Exterior stainless steel doors & front, with matching aluminum sides.
- STR Series Interior Stainless steel side walls, back, floor, door liner, & ceiling.
- STA & STG Series Interior Aluminum side walls & back. Stainless steel floor & ceiling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Lifetime guaranteed bolt style door locks.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, Three (3) per door section.
- Exterior digital temperature display standard for easy visibility.
- NSF/ANSI standard 4 compliant for open food product.
- One (1) heavy gauge stainless steel ramp per door.
- Top mounted unit positioned out of food zone to maximize storage capacity.
- Interior bumpers protect cabinet walls from abuse caused by roll-in carts.
- Self-contained system.
- Roll-thru heated cabinet designed to be rear-loaded from prep area and front accessed.
- Incandescent interior lighting.

Solid Door Roll-In & Roll-Thru Heated Cabinets



model	swing doors	watts	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS							
STR1HRI-1S‡	1	2000	N/A	35 x 34¾ x 83¾	13,164	10,264	10,015
STR2HRI-2S‡	2	4000	760	68 x 34¾ x 83¾	18,637	14,531	14,172
SOLID DOORS 89" HIGH							
STR1HRI89-1S‡	1	2000	N/A	35 x 34¾ x 88¾	16,407	12,793	12,479

 $[\]dagger$ Depth does not include $4 \frac{1}{4}$ " (108 mm) for ramp.

Note: STR/STA/STG2HRI-2S Requires Hard Wiring.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

model	swing doors	watts	crated weight	cabinet dimensions w d† h*	STR list price	STA list price	STG list price
SOLID DOORS							
STR1HRT-1S-1S‡	2	2000	585	35 x 37½ x 83¾	17,181	13,396	13,068
STR2HRT-2S-2S‡	4	4000	825	68 x 37½ x 83¾	24,468	19,074	18,612
SOLID DOORS 89" HIGH							
STR1HRT89-1S-1S‡	2	2000	585	35 x 37½ x 88¾	20,420	15,924	15,536

Note: STR/STA/STG2HRT-2S-2S Requires Hard Wiring.

Note: Crated weight listed on the chart is for STR model, STA & STG versions may have different weights.

^{*} Height does not include ¼" (7 mm) for system mechanical components. ‡ Requires 115/208-240/60/1 Hz, single phase, 20 amp dedicated outlet.

[†] Depth does not include 4¼" (108 mm) for ramp. * Height does not include ¼" (7 mm) for system mechanical components.

[‡] Requires 115/208-240/60/1 Hz, single phase, 20 amp dedicated outlet.





scan for video



TSSU® is a registered trademark of TRUE MANUFACTURING.



Patented airflow system designed to purposely direct the coldest air off of evaporator directly on food pans to assure product temperature inside pans, maintains between 33°F and 41°F.

The unit also comes with True's patented stainless steel foam insulated cover to help keep pans colder, lock in freshness and reduce energy costs.



Solid Door & Drawer, Single & Dual Sided Sandwich/Salad Unit Refrigerators



TSSU-27-08-HC



TSSU-48-12-HC



TSSU-60-16



TSSU-72-12

features/benefits

- Oversized and balanced, environmentally-friendly (134A), refrigeration system, with airflow directed at pans for colder temperatures.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Holds 33°F to 41°F (0.5°C to 5°C) product temperature in pans.
- All stainless steel front, top and sides.
- Stainless steel patented foam insulated cover keeps pans colder to lock in freshness
 minimizes condensation.
- Corrosion resistant GalFan coated steel back.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- 5" (127mm) diameter castors standard equipment (legs available).
- Swing doors are self-closing with 90 degree stay open feature.
- Recessed handles.
- Extra deep 11¾" (299mm) full length removable cutting board. Versatile, sanitary, white polyethylene cutting boards provide tough surface. Large comfortable working area.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered models).
- Standard full set of (% size) 6%"L x 6½"W x 4"D (175mm x 159mm x 102mm) NSF approved, clear polycarbonate insert pans included (positioned in countertop).
 Also accommodates six and eight inch deep pans (drawered models will not accommodate 8" (204mm) deep condiment pans).
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Available with optional 19" (483mm) white polyethylene or composite cutting board, crumb catcher or overshelf (19" (483mm) cutting boards exclude dual sided & drawered models).
- Front breathing.
- ADA compliant models with 34" work surface height available. (see pg. 57: models -27, -36, -48, -60, -72)
- All production of True models comply with NSF/ANSI standard 7 rating.

Dual Sided Model Has...

- Food prep access from both sides for high volume access along with the space efficiency of an island prep table.
- Standard with 11¾" (299mm) white polyethylene cutting board.

Drawered Models Have...

- Accommodate one 12"L x 20"W x 6"D (305mm x 508mm x 153mm) pan per drawer (drawer pans are not included). (48" (1,220mm) models accommodate one 12"L x 18"W x 6"D (305mm x 458mm x 153mm) food storage box or one ½ size and one ½ size pan per drawer; not included).
- Door/drawer combination models require customer to designate door/drawer orientation.

Solid Door & Drawer, Single & Dual Sided Sandwich/Salad Unit Refrigerators



model	doors/ drawers	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions w d† h*	list price
WITH DOORS								
TSSU-27-08-HC**	1/0	2	8	1/5	3.5	225	27% x 30% x 36¾	4749
TSSU-36-08	2/0	4	8	1/3	8.3	255	36¾ x 30½ x 36¾	6414
TSSU-48-08-HC	2/0	4	8	1/3	5.8	295	48% x 30% x 36¾	6627
TSSU-48-10-HC	2/0	4	10	1/3	5.8	300	48% x 30% x 36¾	7069
TSSU-48-12-HC	2/0	4	12	1/3	5.8	340	48% x 30% x 36¾	7314
TSSU-60-08	2/0	4	8	1/3	7.8	340	60% x 30% x 36¾	7609
TSSU-60-10	2/0	4	10	1/3	7.8	365	60% x 30% x 36¾	7670
TSSU-60-12	2/0	4	12	1/3	7.8	375	60% x 30% x 36¾	7728
TSSU-60-16	2/0	4	16	1/3	7.8	360	60% x 30% x 36¾	7788
TSSU-72-08	3/0	6	8	1/2	10.3	435	72% x 30% x 36¾	8797
TSSU-72-10	3/0	6	10	1/2	10.3	435	72% x 30% x 36¾	8871
TSSU-72-12	3/0	6	12	1/2	10.3	445	72% x 30% x 36¾	8946
TSSU-72-16	3/0	6	16	1/2	10.3	440	72% x 30% x 36¾	9019
TSSU-72-18	3/0	6	18	1/2	10.3	445	72% x 30% x 36¾	9176
WITH DRAWERS OR DOOR/DI	RAWER CO	MBO						
TSSU-27-08D-2-HC**	0/2	N/A	8	1/5	3.5	225	27% x 30% x 36¾	6786
TSSU-48-12D-2-HC	1/2	2	12	1/3	5.8	340	48¾ x 30½ x 36¾	9352
TSSU-48-12D-4-HC	0/4	N/A	12	1/3	5.8	340	483% x 301% x 3634	11,389
TSSU-60-16D-2	1/2	2	16	1/3	7.8	405	603/8 x 301/8 x 363/4	9823
TSSU-60-16D-4	0/4	N/A	16	1/3	7.8	420	603/8 x 301/8 x 363/4	11,867
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All models listed are available with optional crumb catcher.

All models listed are available with optional 19" (483mm) cutting board (excludes drawered models).

note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

model	doors/ drawers	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions w d h*	list price
WITH DOORS								
TSSU-60-16-DS-ST	2/0	4	16	1/3	7.8	425	60% x 38¾ x 31%	9212

All models listed are available with optional crumb catcher.

Pan Configuration



Standard Models: feature two rows of pans (front to back) and 113/4" cutting board-

True has 3 different widths of spacer bars to accommodate the needs of the end user:

Because plastic and stainless pan manufacturers have different dimensions, widths & sizes, our spacer bars will allow the end user to design almost any pan configuration.

See accessory section for pan sizes & configuration

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 1" (26mm) for rear bumpers.

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. Height for all units are with the lid(s) closed.

^{**} Width dimension does not include 1/8" (4mm) (each side) for lid pins, TSSU-27's only.

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. Height for all units are with the lids closed.



Solid Door, Single & Dual Sided, Mega-Top Sandwich/Salad Unit Refrigerators

TSSU-27-12M-B-HC



TSSU-48-18M-B-HC



TSSU-60-24M-B-DS-ST



TSSU-48-18M-B-FGLID-HC

features/benefits

- Oversized and balanced, environmentally-friendly (134A), refrigeration system, with airflow directed at pans for colder temperatures.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Holds 33°F to 41°F (0.5°C to 5°C) product temperature in pans.
- All stainless steel front, top and sides.
- Stainless steel patented foam insulated cover keeps pans colder to lock in freshness minimizes condensation.
- Corrosion resistant GalFan coated steel back.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- Back hood and lid are removable for cleaning purposes.
- 5" (127mm) diameter castors standard equipment (legs available).
- Recessed handles.
- 8%" (226mm) deep full length removable cutting board. Versatile, sanitary, white polyethylene cutting boards provide tough surface. Large comfortable working area.
- Adjustable, heavy-duty, PVC-coated wire shelves.
- Standard (% size) 6%"L x 6¼"W x 4"D (175mm x 159mm x 102mm) clear polycarbonate insert pans included. Also accommodates six and eight inch deep pans (except M-C model). (TSSU-27-12M-B standard with nine % and three % size pans; TSSU-27-12M-C standard with twelve % size pans); positioned in countertop.
- Swing doors are self-closing with 90 degree stay open feature.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Front breathing.
- ADA compliant models with 34" work surface height available. (see pg. 57: models -27, -36, -48, -60, -72)
- All production of True models comply with NSF/ANSI standard 7 rating.

Dual Sided Models Have...

- Food prep access from both sides for high volume access along with the space efficiency of an island prep table.
- Standard with 11¾" (299mm) white polyethylene cutting board.

FGLID Models Have...

 Heavy-duty flat glass lid keeps pan temperatures colder and locks in freshness while enabling maximum product visibility.

Solid Door, Single & Dual Sided, Mega-Top Sandwich/Salad Unit Refrigerators



model	doors	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions w d† h*	list price
WITH DOORS								
TSSU-27-12M-B-HC**	1	2	12	1/5	3.5	225	27% x 34% x 40%	5678
TSSU-27-12M-C-HC**	1		12	1/5	3.5	225	27% x 34% x 40%	5678
TSSU-36-12M-B	2	4	12	1/3	8.3	260	36% x 34% x 40%	7364
TSSU-48-12M-B-HC	2	4	12	1/3	5.8	340	48% x 34% x 40%	8121
TSSU-48-15M-B-HC	2	4	15	1/3	5.8	310	48% x 34% x 40%	8204
TSSU-48-18M-B-HC	2	4	18	1/3	5.8	310	48% x 34% x 40%	8279
TSSU-60-12M-B	2	4	12	1/3	7.8	370	60% x 34% x 40%	8936
TSSU-60-15M-B	2	4	15	1/3	7.8	370	60% x 34% x 40%	9015
TSSU-60-18M-B	2	4	18	1/3	7.8	385	60% x 34% x 40%	9046
TSSU-60-24M-B-ST	2	4	24	1/3	7.8	385	60% x 34% x 40%	9186
TSSU-72-12M-B	3	6	12	1/2	10.3	440	72% x 34% x 40%	10,198
TSSU-72-15M-B	3	6	15	1/2	10.3	445	72% x 34% x 40%	10,256
TSSU-72-18M-B	3	6	18	1/2	10.3	445	72% x 34% x 40%	10,315
TSSU-72-24M-B-ST	3	6	24	1/2	10.3	455	72% x 34% x 40%	10,489
TSSU-72-30M-B-ST	3	6	30	1/2	10.3	470	72% x 34% x 40%	10,602

[†] Depth does not include 1" for rear bumpers.

Note: M-B model standard with nine % and three % size pans.

model	doors	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions w** d† h*	list price
WITH DOORS								
TSSU-60-24M-B-DS-ST	2	4	24	1/3	7.8	420	60% x 40% x 31%	10,510
TSSU-72-30M-B-DS-ST	3	6	30	1/2	10.3	490	72% x 41% x 31%	12,015

^{**} Width dimension does not include ¼" (7mm) (each side) for cutting board brackets.

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. Height for all units are with the lid(s) closed.

model	swing doors	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions w d† h*	list price
WITH DOORS								
TSSU-48-18M-B-FGLID-HC	2	4	18	1/3	5.8	320	48% x 34% x 31%	11,402
TSSU-60-24M-B-ST-FGLID	2	4	24	1/3	7.8	370	60% x 34% x 31%	12,452
TSSU-72-30M-B-ST-FGLID	3	6	30	1/2	10.3	470	72% x 34% x 31%	14,011

[†] Depth does not include 1" for rear bumpers.

Pan Configuration



Mega Top Models: feature three rows of pans (front to back) and 8%" cutting board.

True has 3 different widths of spacer bars to accommodate the needs of the end user:

Because plastic and stainless pan manufacturers have different dimensions, widths & sizes, our spacer bars will allow the end user to design almost any pan configuration.

See accessory section for pan sizes & configuration

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*} Height does not include 61/4" (159mm) for castors or 6" (153mm) for optional legs. Height for all units are with the lid(s) closed.

^{**} Width dimension does not include 1/8" (4mm) (each side) for lid pins, TSSU-27's only.

[†] Depth does not include 3%" (80mm) each side on TSSU-60-24M-B-DS-ST or 2%" (61mm) each side on TSSU-72-30M-B-DS-ST for cutting boards.

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. Height for all units are with the lid(s) closed. Note: M-B model standard with nine % and three % size pans.



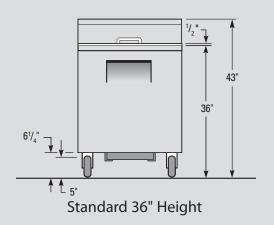
Solid Door & Drawer, Single & Dual Sided Sandwich/Salad Unit Refrigerators

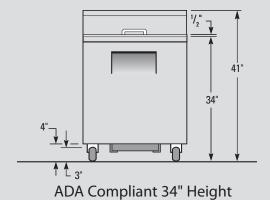
TSSU-48-12-HC-ADA



"ADA" models feature 3" diameter castors.

plan view comparison





Note: All dimensions rounded up to the nearest 1/8".



True Sandwich/Salad Units Are Designed To Accommodate American Disabilities Act (ADA) Requirements.

model	counter height	list price
WITH DOORS		
TSSU-27-08-ADA-HC	34"	4749
TSSU-36-08-ADA	34"	6414
TSSU-48-08-ADA-HC See	34"	6627
TSSU-48-10-ADA-HC	34"	7069
TSSU-48-12-ADA-HC Specifications	34"	7314
TSSU-60-08-ADA	34"	7609
TSSU-60-10-ADA For Standard	34"	7670
TSSU-60-12-ADA	34"	7728
TSSU-60-16-ADA Models,	34"	7788
TSSU-72-08-ADA	34"	8797
TSSU-72-10-ADA Page 53.	34"	8871
TSSU-72-12-ADA	34"	8946
TSSU-72-16-ADA	34"	9019
TSSU-72-18-ADA	34"	9176
DUAL SIDED WITH DOORS		
TSSU-60-16-DS-ST-ADA	34"	9212
WITH DRAWERS OR DOOR/DRAWER COMBO		
TSSU-27-08D-2-ADA-HC	34"	6786
TSSU-48-12D-2-ADA-HC	34"	9352
TSSU-48-12D-4-ADA-HC	34"	11,389
TSSU-60-16D-2-ADA	34"	9823
TSSU-60-16D-4-ADA	34"	11,867

model		counter height	list price
WITH DOORS			
TSSU-27-12M-B-ADA-HC	-	34"	5678
TSSU-27-12M-C-ADA-HC		34"	5678
TSSU-36-12M-B-ADA	See	34"	7364
TSSU-48-12M-B-ADA-HC		34"	8121
TSSU-48-15M-B-ADA-HC	Specifications	34"	8204
TSSU-48-18M-B-ADA-HC		34"	8279
TSSU-60-12M-B-ADA	For Standard	34"	8936
TSSU-60-15M-B-ADA		34"	9015
TSSU-60-18M-B-ADA	Models,	34"	9046
TSSU-60-24M-B-ST-ADA		34"	9186
TSSU-72-12M-B-ADA	Page 55.	34"	10,198
TSSU-72-15M-B-ADA		34"	10,256
TSSU-72-18M-B-ADA		34"	10,315
TSSU-72-24M-B-ST-ADA		34"	10,489
TSSU-72-30M-B-ST-ADA		34"	10,602
DUAL SIDED WITH DOORS			
TSSU-60-24M-B-DS-ST-ADA		34"	10,510
TSSU-72-30M-B-DS-ST-ADA		34"	12,015

True has 3 different widths of spacer bars to accommodate the needs of the end user:

Because plastic and stainless pan manufacturers have different dimensions, widths & sizes, our spacer bars will allow the end user to design almost any pan configuration.

See accessory section for pan sizes & configuration

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





TFP-32-12M



TFP-48-18M



TFP-64-24M-D-4



TFP-72M-D-6

features/benefits

- Oversized and balanced (134A), environmentally-friendly, refrigeration system, with guided airflow directed to provide uniform temperature in food pans and cabinet interior.
- Exclusive forced-air design holds 33°F to 41°F (.5°C to 5°C) product temperature in food pans and cabinet interior.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- Corrosion resistant GalFan coated steel back.
- Top rail has patented, removable, stainless steel foam insulated covers.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered sections).
- 8" (204 mm) deep, full length removable cutting board. Sanitary, high-density, NSF approved white polyethylene provides tough preparation surface.
- Doors swing within cabinet dimensions.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Recessed handles
- 2½" (64 mm) diameter castors locks provided on front set.
- Work surface 36" (915mm) high.
- Front breathing.
- Self-contained system.
- NSF/ANSI standard 7 compliant for open food product.
- TFP-32-12M-D-2 & TFP-64-24M-D-4 Each drawer accommodates two (2) 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 available pan divider bars (drawer pans sold separately).
- TFP-48-18M-D-4 & TFP-72-30M-D-6 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 & three (3) ½ size or six
 (6) ½ size & three (3) ½ size pans per drawer (sold separately). Drawer will support varying size pan configurations with available pan divider bars (drawer pans sold separately).
- Door/drawer combination models require customer to designate door/drawer orientation.
- Available with optional single and double over shelves. Consult factory for model specific availability.

Solid Door & Drawered Food Prep Unit Refrigerators



model	doors/ drawers	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions w d† h*	list price
WITH DOORS								
TFP-32-12M	1/0	2	12	1/5	3.3	315	32% x 31½ x 45¾	7182
TFP-48-18M	2/0	4	18	1/5	2.9	480	48% x 31½ x 45¾	9269
TFP-64-24M	2/0	4	24	1/3	4.8	570	64% x 31½ x 45¾	11,463
TFP-72-30M	3/0	6	30	1/3	5.1	530	72% x 31½ x 45¾	12,959
WITH DRAWERS OR DOOR/DR	RAWER COI	MBO						
TFP-32-12M-D-2	0/2	N/A	12	1/5	3.3	315	32% x 31½ x 45¾	8948
TFP-48-18M-D-2	1/2	2	18	1/5	2.9	480	48% x 31½ x 45¾	10,778
TFP-48-18M-D-4	0/4	N/A	18	1/5	2.9	480	48% x 31½ x 45¾	12,288
TFP-64-24M-D-2	1/2	2	24	1/3	4.8	570	64% x 31½ x 45¾	13,198
TFP-64-24M-D-4	0/4	N/A	24	1/3	4.8	570	64% x 31½ x 45¾	14,933
TFP-72-30M-D-2	2/2	4	30	1/3	5.1	635	72½ x 31½ x 45¾	14,488
TFP-72-30M-D-4	1/4	2	30	1/3	5.1	635	72½ x 31½ x 45¾	16,018
TFP-72-30M-D-6	0/6	N/A	30	1/3	5.1	635	72% x 31½ x 45¾	17,542

[†] Depth does not include 2" (51mm) for cutting board.

True has 3 different widths of spacer bars to accommodate the needs of the end user:

Because plastic and stainless pan manufacturers have different dimensions, widths & sizes, our spacer bars will allow the end user to design almost any pan configuration.

See accessory section for pan sizes & configuration

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*} Height does not include $\frac{3}{4}$ " (19mm) for castors. Height for all units are with the lid(s) closed.





TPP-44



TPP-60



TPP-67D-4





TPP-119D-4 with Telescoping Hood & Topping Catcher

features/benefits

- Oversized and balanced (134A), environmentally-friendly, refrigeration system,
 with airflow directed at pans to hold 33°F to 41°F (0.5°C to 5°C) temperature.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- Corrosion resistant GalFan coated steel back.
- Top rail has patented, removable, stainless steel foam insulated covers.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered sections).
- Standard full set of (½ size) 12¾"L x 6¼"W x 6"D (324mm x 159mm x 153mm) NSF approved, clear polycarbonate insert pans included in condiment rail.
- Extra deep 19½" (496mm) full length removable cutting board. Versatile, sanitary, white polyethylene cutting boards provide tough surface. Large comfortable working area.
- Doors swing within cabinet dimensions.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Recessed handles.
- 5" (127mm) diameter castors standard equipment (legs available).
- Work surface 36" (915mm) high.
- Front breathing.
- Rear bumpers.
- Self-contained system.
- All production of True models comply with NSF/ANSI standard 7 rating.
- Drawered models (drawered section only) will accommodate up to two 8"
 (204mm) deep full size pans (12"L x 20"W x 8"D (305mm x 508mm x 204mm)) per drawer. (pans not included).
- Door models accommodate half bun tray rack; applies to only one door of TPP-60 (18" (458mm) x 26" (661mm) sheet pan) not included.
- Door/drawer combination models require customer to designate door/drawer
 orientation.
- Garnish rack and service shelf optional (service shelf is not available on TPP-119's).
- Available with optional 3" (77mm) diameter castors.

Solid Door & Drawered Pizza Prep Table Refrigerators



model	doors/ drawers	# of shelves	# of pans (top)	hp	amps	crated weight	cabinet dimensions W** d† h*	list price
WITH DOORS								
TPP-44	1/0	2	6	1/3	8.6	330	44½ x 33% x 35%	8489
TPP-60	2/0	4	8	1/3	7.9	405	60¼ x 33% x 35%	10,844
TPP-67	2/0	4	9	1/3	8.6	450	67¼ x 33% x 35%	12,090
TPP-93	3/0	6	12	1/2	9.7	605	93¼ x 33% x 35%	16,376
TPP-119	4/0	8	15	1/2	10.8	765	119¼ x 33% x 35%	22,336
WITH DRAWERS OR DOOR/I	DRAWER COI	MBO						
TPP-44D-2	0/2	N/A	6	1/3	8.6	370	44½ x 33% x 35%	10,943
TPP-60D-2	1/2	2	8	1/3	7.9	445	60¼ x 33% x 35%	13,296
TPP-67D-2	1/2	2	9	1/3	8.6	485	67¼ x 33% x 35%	14,539
TPP-67D-4	0/4	N/A	9	1/3	8.6	545	67¼ x 33% x 35%	16,989
TPP-93D-2	2/2	4	12	1/2	9.7	630	93¼ x 33% x 35%	18,827
TPP-93D-4	1/4	2	12	1/2	9.7	680	93¼ x 33% x 35%	21,273
TPP-93D-6	0/6	N/A	12	1/2	9.7	735	93¼ x 33% x 35%	23,724
TPP-119D-2	3/2	6	15	1/2	10.8	830	119¼ x 33% x 35%	24,786
TPP-119D-4	2/4	4	15	1/2	10.8	870	119¼ x 33% x 35%	27,233
TPP-119D-6	1/6	2	15	1/2	10.8	865	119¼ x 33% x 35%	29,683
TPP-119D-8	0/8	N/A	15	1/2	10.8	965	119¼ x 33% x 35%	32,133

note: Door/drawer combination cabinets require customer to designate door/drawer orientation.



Telescoping Hood



Topping Catcher

TPP: Telescoping Hood & Topping Catcher Options	
Telescoping Hood	List Upcharge
TPP-44's Telescoping Hood	\$679
TPP-60's Telescoping Hood	\$957
TPP-67's Telescoping Hood	\$957
TPP-93's Telescoping Hood	\$1043
TPP-119's Telescoping Hood	\$1426
Topping Catcher	List Upcharge
TPP-44's Topping Catcher	\$1031
TPP-60's Topping Catcher	\$1167
TPP-67's Topping Catcher	\$1167
TPP-93's Topping Catcher	\$1392
TPP-119's Topping Catcher	\$2218
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Telescoping Hood & Topping Catcher options are available for all existing variations and voltages of TPP series

True has 3 different widths of spacer bars to accommodate the needs of the end user:

Because plastic and stainless pan manufacturers have different dimensions, widths & sizes, our spacer bars will allow the end user to design almost any pan configuration.

See accessory section for pan sizes & configuration

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



^{**} Width dimension does not include ¼" (7mm) (each side) for cutting board brackets.

** Width dimension does not include ¾" (10mm) (each side) for lid pins on the TPP-60, TPP-60D-2, TPP-67D-2 & TPP-67D-4.

[†] Depth dimension does not include 3" (77mm) for cutting boards.

[†] Depth does not include 1" (26mm) for rear bumpers or ¼" (7mm) for front bumper.

* Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. Height for all units are with the lid(s) closed.

Telescoping Hood & Topping Catcher options are available separately or combined.

Telescoping Hood & Topping Catcher options are not field retrofitable.





scan for video





The undercounter series (TUC) offers an exceptional combination of refrigeration options that either slides easily under existing countertops for space efficiency or provides a functional work surface for easy food preparation.



Solid & Glass Door & Drawered Undercounter Refrigerators & Freezers





TUC-48F-D-4-HC



TUC-60G~FGD01



TUC-72

features/benefits

- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A, excludes HC models).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Refrigerator holds 33°F to 38°F (0.5°C to 3.3°C) temperature; freezer holds -10°F (-23.3°C).
- Automatic defrost system on freezer models time-initiated, time-terminated.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- Corrosion resistant GalFan coated steel back.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered models).
- Recessed handles (excludes glass door models).
- Swing doors are self-closing with 90 degree stay open feature. (Excludes glass door models).
- Doors swing within cabinet dimensions.
- Self-contained system.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 5" (127mm) diameter castors standard equipment (legs available).
- Work surface 36" (915mm) high.
- Low profile models (31%" (810mm) work surface height) upcharge applies or ADA compliant with 34" (864mm) work surface height available; no charge. (see pg. 71: models -27, -36, -48, -60, -72).

Glass Door Models

- Energy efficient, "Low-E", thermal insulated glass doors on refrigerator models (triple pane thermal insulated glass on freezer models).
- Extruded, aluminum door frames.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

Drawered Models

- Accommodates one 12"L x 20"W x 6"D (305mm x 508mm x 153mm) full size pan or two $\frac{1}{2}$ pans or three $\frac{1}{2}$ pans per drawer. (48" (1,220mm) models accommodate one 12"L x 18"W x 6"D (305mm x 408mm x 153mm) food storage box or one $\frac{1}{2}$ size pan per drawer; not included).
- Door/drawer combination models require customer to designate door/drawer orientation.

Solid & Glass Door & Drawered Undercounter Refrigerators & Freezers



model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TUC-24-HC	1/0	2	1/6	2.0	155	24 x 24¾ x 32⅓	4130
TUC-27-HC	1/0	2	1/6	2.0	195	27% x 30% x 29¾	4130
TUC-36	2/0	4	1/6	4.7	240	36% x 30% x 29¾	5550
TUC-48-HC	2/0	4	1/5	3.0	260	48% x 30% x 29¾	6202
TUC-60	2/0	4	1/5	5.1	355	60¾ x 30¼ x 29¾	6885
TUC-72	3/0	6	1/3	8.5	405	72¾ x 30¼ x 29¾	7889
GLASS DOORS							
TUC-24G-HC∼FGD01 ∆	1/0	2	1/6	2.0	165	24 x 24¾ x 32⅓	5015
TUC-27G-HC~FGD01 ∆	1/0	2	1/6	2.0	195	27% x 30% x 29¾	5015
TUC-48G-HC~FGD01 ∆	2/0	4	1/5	3.0	305	48% x 30% x 29¾	7483
TUC-60G~FGD01 Δ	2/0	4	1/5	5.1	TBD	60¾ x 30¼ x 29¾	8165
WITH DRAWERS OR DOOR/DRA	WER COM	1BO					
TUC-27D-2-HC	0/2	N/A	1/6	2.0	225	27% x 30% x 29¾	6168
TUC-48D-2-HC	1/2	2	1/5	3.0	305	48% x 30% x 29¾	8241
TUC-48D-4-HC	0/4	N/A	1/5	3.0	330	48% x 30% x 29¾	10,280
TUC-60D-2	1/2	2	1/5	5.1	445	60% x 30% x 29¾	8919
TUC-60D-4	0/4	N/A	1/5	5.1	400	60% x 30% x 29¾	10,958

[†] Depth does not include 1" (26mm) for rear bumpers.

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. (Excludes TUC-24-HC). note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TUC-24F-HC	1/0	2	1/3	5.4	165	24 x 24¾ x 32%	4969
TUC-27F-HC	1/0	2	1/3	5.0	190	27% x 30% x 29¾	4969
TUC-48F-HC	2/0	4	1/2	5.4	290	48% x 30% x 29¾	7210
TUC-60F	2/0	4	1/3	6.6	370	60% x 30% x 29¾	8948
WITH DRAWERS							
TUC-27F-D-2-HC	0/2	N/A	1/3	5.0	220	27% x 30% x 29¾	7027
TUC-48F-D-4-HC	0/4	N/A	1/2	5.4	325	48% x 30% x 29¾	11,325

[†] Depth does not include 1" (26mm) for rear bumpers.

 Δ - FGD01 (Framed Glass Door Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*} Height does not include 6¼" (127mm) for castors or 6" (153mm) for optional legs. (Excludes TUC-24F-HC) note: Door/drawer combination cabinets require customer to designate door/drawer orientation.



Solid Door & Drawered Deep Undercounter Refrigerators & Freezers





TUC-60-32D-2



TUC-67F



TUC-93D-6

features/benefits

- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A).
- Refrigerator holds 33°F to 38°F (0.5°C to 3.3°C) temperature; freezer holds -10°F (-23.3°C).
- Automatic defrost system on freezer models time-initiated, time-terminated.
- 360° circular airflow for uniform product cooling.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- Corrosion resistant GalFan coated steel back.
- Features the combined advantage of convenient undercounter placement with deeper refrigerated storage.
- Easily slides under counters, maximizes space for refrigerated food storage in fast food line-up.
- · Recessed handles.
- Doors swing within cabinet dimensions.
- Work surface 36" (915mm) high.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered sections).
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 5" (127mm) diameter castors standard equipment (legs available).
- Front breathing.
- Self-contained system.
- Door models accommodate half bun tray rack; applies to only one door of TUC-60-32 (18" x 26" sheet pan (458mm x 661mm)) - not included.
- Available with optional 3" (77mm) diameter castors.

Drawered Models

- Accommodates two 12"L x 20"W x 8"D (305mm x 508mm x 204mm) full size pans or four ½ pans or six ½ pans per drawer. Pans not included.
- Door/drawer combination models require customer to designate door/drawer orientation.

Solid Door & Drawered Deep Undercounter Refrigerators & Freezers



doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
1/0	2	1/5	5.1	290	44½ x 32¼ x 29¾	6750
2/0	4	1/5	5.1	365	60¼ x 32¼ x 29¾	6985
2/0	4	1/5	5.1	385	67¼ x 32¼ x 29¾	8424
3/0	6	1/3	4.5	545	93¼ x 32¼ x 29¾	10,802
AWER COM	IBO					
0/2	N/A	1/5	5.1	285	44½ x 32¼ x 29¾	9176
1/2	2	1/5	5.1	365	60¼ x 32¼ x 29¾	9411
1/2	2	1/5	5.1	425	67¼ x 32¼ x 29¾	10,849
0/4	N/A	1/5	5.1	480	67¼ x 32¼ x 29¾	13,279
2/2	4	1/3	4.5	575	93¼ x 32¼ x 29¾	13,227
1/4	2	1/3	4.5	635	93¼ x 32¼ x 29¾	15,655
0/6	N/A	1/3	4.5	680	93¼ x 32¼ x 29¾	18,083
	1/0 2/0 2/0 3/0 3/0 AWER COM 0/2 1/2 1/2 0/4 2/2 1/4	1/0 2 2/0 4 2/0 4 3/0 6 WER COMBO 0/2 N/A 1/2 2 1/2 2 0/4 N/A 2/2 4 1/4 2	1/0 2 ½ 2/0 4 ½ 3/0 6 ½ 3/0 6 ½ 3/0 7 6 ½ 3/0 8 ½ 3/0 6 ½ 3/0 1/2 2 ½ 1/2 2 ½ 0/4 N/A ½ 2/2 4 ½ 1/4 2 ½	1/0 2 ½ 5.1 2/0 4 ½ 5.1 2/0 4 ½ 5.1 3/0 6 ½ 4.5 WER COMBO	1/0 2 ½ 5.1 290 2/0 4 ½ 5.1 365 2/0 4 ½ 5.1 385 3/0 6 ½ 4.5 545 AWER COMBO	1/0 2 ½ 5.1 290 44½ x 32½ x 29¾

[†] Depth does not include 1" (26mm) for rear bumpers or ¼" (7mm) for front bumper.

note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TUC-44F	1/0	2	1/2	7.0	300	44½ x 32¼ x 29¾	10,808
TUC-60-32F	2/0	4	1/2	7.0	370	60¼ x 32¼ x 29¾	11,037
TUC-67F	2/0	4	1/2	7.0	425	67¼ x 32¼ x 29¾	11,899

[†] Depth does not include 1" (26mm) for rear bumpers or 1/4" (7mm) for front bumper.

^{*} Height does not include 61/4" (159mm) for castors or 6" (153mm) for optional legs.

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs.



Solid & Glass Door & Drawered SPEC1 Undercounter Refrigerators & Freezers



TUC-24-HC~SPEC1



TUC-27G-HC~SPEC1



TUC-48F-D-4-HC~SPEC1



TUC-67F~SPEC1



features/benefits

- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A, excludes HC models).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Refrigerator holds 33°F to 38°F (0.5°C to 3.3°C). Freezer holds -10°F (-23.3°C).
- Stainless steel exterior and countertop for those who appreciate the value of stainless.
- Interior Stainless steel liner. Stainless steel floor with coved corners.
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Heavy duty 16 gauge top and 20 gauge door.
- Counter-Top front is flush with front of door.
- Exterior, digital temperature display.
- NSF/ANSI standard 7 certified cabinets hold open food products.
- Self-contained system.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered models).
- Energy efficient, "Low-E", thermal insulated glass on glass door refrigerators.
 Triple pane, thermal insulated glass door freezers.
- LED interior lighting on glass door models.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered models).
- Low profile models (31%" (810mm) work surface height) upcharge applies or ADA compliant with 34" (864mm) work surface height available; no charge. (see pg. 71: models -27, -36, -48, -60, -72).
- Door/drawer combination models require customer to designate door/drawer orientation.

Solid & Glass Door & Drawered SPEC1 Undercounter Refrigerators & Freezers



model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOOR REFRIGERATORS							
TUC-24-HC~SPEC1	1/0	2	1/6	2.0	155	24 x 24¾ x 32⅓	4874
TUC-27-HC~SPEC1	1/0	2	1/6	2.0	195	27% x 29% x 29¾	4874
TUC-36~SPEC1	2/0	4	1/6	4.7	240	36¾ x 29½ x 29¾	6548
TUC-48-HC~SPEC1	2/0	4	1/5	3.0	260	48% x 29% x 29¾	7319
TUC-60~SPEC1	2/0	4	1/5	5.1	355	60% x 29% x 29¾	8124
TUC-72~SPEC1	3/0	6	1/3	8.5	405	72¾ x 29½ x 29¾	9310
GLASS DOOR REFRIGERATORS	5						
TUC-27G-HC~SPEC1	1/0	2	1/6	2.0	195	27% x 29% x 29¾	5918
TUC-48G-HC~SPEC1	2/0	4	1/5	3.0	305	48% x 29% x 29¾	8830
TUC-60G~SPEC1	2/0	4	1/5	5.1	365	60% x 29% x 29¾	9634
REFRIGERATORS WITH DRAWE	ERS OR DOC	R/DRAW	ER COM	ВО			
TUC-27D-2-HC~SPEC1	0/2	N/A	1/6	2.0	225	27% x 29½ x 29¾	7279
TUC-48D-2-HC~SPEC1	1/2	2	1/5	3.0	305	48¾ x 29½ x 29¾	9726
TUC-48D-4-HC~SPEC1	0/4	N/A	1/5	3.0	330	48¾ x 29½ x 29¾	12,131
TUC-60D-2~SPEC1	1/2	2	1/5	5.1	380	60¾ x 29½ x 29¾	10,526
TUC-60D-4~SPEC1	0/4	N/A	1/5	5.1	400	60% x 29% x 29¾	12,931
SOLID DOOR FREEZERS							
TUC-27F-HC~SPEC1	1/0	2	1/3	5.0	190	27% x 29½ x 29¾	5865
TUC-48F-HC~SPEC1	2/0	4	1/2	5.4	290	48% x 29% x 29¾	8508
TUC-60F~SPEC1	2/0	4	1/3	6.6	370	603/8 x 291/8 x 293/4	10,558
FREEZERS WITH DRAWERS							
TUC-27F-D-2-HC~SPEC1	0/2	N/A	1/3	5.0	220	27% x 29½ x 29¾	8292
TUC-48F-D-4-HC~SPEC1	0/4	N/A	1/2	5.4	325	48¾ x 29½ x 29¾	13,364

[†] Depth does not include 1½" (39 mm) for door handles. † Depth does not include 1" (26mm) for rear bumpers. * Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. (Excludes TUC-24-HC~SPEC1). Note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOOR REFRIGERATORS							
TUC-44~SPEC1	1/0	2	1/5	5.1	290	44½ x 32¼ x 29¾	7965
TUC-60-32~SPEC1	2/0	4	1/5	5.1	365	60¼ x 32¼ x 29¾	8243
TUC-67~SPEC1	2/0	4	1/5	5.1	385	67¼ x 32¼ x 29¾	9941
TUC-93~SPEC1	3/0	6	1/3	4.5	545	93¼ x 32¼ x 29¾	12,746
REFRIGERATORS WITH DRAWER	S OR DOO	R/DRAW	ER COM	ВО			
TUC-44D-2~SPEC1	0/2	N/A	1/5	5.1	285	44½ x 32¼ x 29¾	10,828
TUC-60-32D-2~SPEC1	1/2	2	1/5	5.1	365	60¼ x 32¼ x 29¾	11,105
TUC-67D-2~SPEC1	1/2	2	1/5	5.1	425	67¼ x 32¼ x 29¾	12,802
TUC-67D-4~SPEC1	0/4	N/A	1/5	5.1	480	67¼ x 32¼ x 29¾	15,669
TUC-93D-2~SPEC1	2/2	4	1/3	4.5	575	93¼ x 32¼ x 29¾	15,609
TUC-93D-4~SPEC1	1/4	2	1/3	4.5	635	93¼ x 32¼ x 29¾	18,473
TUC-93D-6~SPEC1	0/6	N/A	1/3	4.5	680	93¼ x 32¼ x 29¾	21,338
SOLID DOOR FREEZERS							
TUC-44F~SPEC1	1/0	2	1/2	7.0	300	44½ x 32¼ x 29¾	12,755
TUC-60-32F~SPEC1	2/0	4	1/2	7.0	370	60¼ x 32¼ x 29¾	13,025
TUC-67F~SPEC1	2/0	4	1/2	7.0	425	67¼ x 32¼ x 29¾	14,042

[†] Depth does not include 1¾" (45 mm) for door handles. † Depth does not include 1" (26mm) for rear bumpers or ¼" (7mm) for front bumper. * Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs. Note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





Standard models feature 5'' diameter castors.

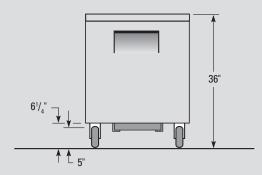


"ADA" models feature 3" diameter castors.

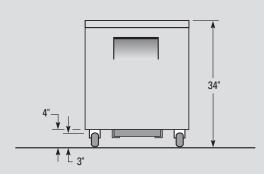


"LP" models feature $1\frac{1}{2}$ " diameter, dual swivel castors.

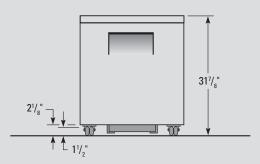
plan view comparison



Standard 36" Height



ADA Compliant 34" Height



Low Profile 31% " Height

Note: All dimensions rounded up to the nearest 1/8".

Solid & Glass Door & Drawered Undercounter Refrigerators & Freezers



True Undercounter Units Are Designed To Accommodate *American Disabilities Act* (ADA) Requirements, and Fabricated Counter Tops.

model	counter height	list price	model	counter height	list price
REFRIGERATORS			REFRIGERATORS		
TUC-27-ADA-HC	34	4130	TUC-27-LP-HC	31%	4502
TUC-36-ADA	34	5550	TUC-36-LP	31%	5931
TUC-48-ADA-HC	34	6202	TUC-48-LP-HC	31%	6584
TUC-60-ADA	34	6885	TUC-60-LP	31%	7440
TUC-72-ADA	34	7889	FREEZERS		
FREEZERS			TUC-27F-LP-HC	31%	5344
TUC-27F-ADA-HC	34	4969	TUC-48F-LP-HC	31%	7583
TUC-48F-ADA-HC	34	7210	TUC-60F-LP	31%	9513
TUC-60F-ADA See	34	8948	GLASS DOOR REFRIGERATORS		
GLASS DOOR REFRIGERATORS			TUC-27G-LP-HC~FGD01 Δ See	31%	5390
TUC-27G-ADA-HC~FGD01 Δ Specifications	34	5015	TUC-48G-LP-HC~FGD01 Δ	31%	7872
TUC-48G-ADA-HC~FGD01 Δ	34	7483	TUC-60G-LP~FGD01 Δ Specifications	31%	8732
TUC-60G-ADA~FGD01 Δ For Standard	34	8165	REFRIGERATORS WITH DRAWERS OR DOOR/I	DRAWER CO	OMBO
REFRIGERATORS WITH DRAWERS OR DOOR/	DRAWER CO	OMBO	TUC-27D-2-LP-HC For Standard	31%	6536
TUC-27D-2-ADA-HC Models,	34	6168	TUC-48D-2-LP-HC	31%	8621
TUC-48D-2-ADA-HC	34	8241	TUC-48D-4-LP-HC Models,	31%	10,660
TUC-48D-4-ADA-HC Pages 65 & 69.	34	10,280	TUC-60D-2-LP	31%	9479
TUC-60D-2-ADA	34	8919	TUC-60D-4-LP Pages 65 & 69.	31%	11,517
TUC-60D-4-ADA	34	10,958	REFRIGERATORS~SPEC1		
REFRIGERATORS~SPEC1			TUC-27-LP-HC~SPEC1	31%	5312
TUC-27-ADA-HC~SPEC1	34	4874	TUC-36-LP~SPEC1	31%	6999
TUC-36-ADA~SPEC1	34	6548	TUC-48-LP-HC~SPEC1	31%	7769
TUC-48-ADA-HC~SPEC1	34	7319	TUC-60-LP~SPEC1	31%	8780
TUC-60-ADA~SPEC1	34	8124	FREEZERS~SPEC1		
TUC-72-ADA~SPEC1	34	9310	TUC-27F-LP-HC~SPEC1	31%	6306
FREEZERS~SPEC1			TUC-48F-LP-HC~SPEC1	31%	8948
TUC-27F-ADA-HC~SPEC1	34	5865	TUC-60F-LP~SPEC1	31%	11,226
TUC-48F-ADA-HC~SPEC1	34	8508	GLASS DOOR REFRIGERATORS~SPEC1		
TUC-60F-ADA~SPEC1	34	10,558	TUC-27G-LP-HC~SPEC1	31%	6360
GLASS DOOR REFRIGERATORS~SPEC1			TUC-48G-LP-HC~SPEC1	31%	9290
TUC-27G-ADA-HC~SPEC1	34	5918	TUC-60G-LP~SPEC1	31%	10,305
TUC-48G-ADA-HC~SPEC1	34	8830	REFRIGERATORS WITH DRAWERS OR DOOR/DRAW	VER COMBO	~SPEC1
TUC-60G-ADA~SPEC1	34	9634	TUC-27D-2-LP-HC~SPEC1	31%	7713
REFRIGERATORS WITH DRAWERS OR DOOR/DRAV	WER COMBO	~SPEC1	TUC-48D-2-LP-HC~SPEC1	31%	10,173
TUC-27D-2-ADA-HC~SPEC1	34	7279	TUC-48D-4-LP-HC~SPEC1	31%	12,578
TUC-48D-2-ADA-HC~SPEC1	34	9726	TUC-60D-2-LP~SPEC1	31%	11,185
TUC-48D-4-ADA-HC~SPEC1	34	12,131	TUC-60D-4-LP~SPEC1	31%	13,591
TUC-60D-2-ADA~SPEC1	34	10,526			
TUC-60D-4-ADA~SPEC1	34	12,931			

 Δ - FGD01 (Framed Glass Door Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





scan for video





The worktop series (TWT) also provides a functional work surface as well as a one piece formed construction stainless backsplash.



TWT-27-HC



TWT-36



TWT-48D-4-HC



TWT-60F

features/benefits

- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A).
- -HC models, factory engineered, self-contained, capillary tube system using
 environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone
 depletion potential (ODP), & three (3) global warming potential (GWP).
- Automatic defrost system on freezer models time-initiated, time-terminated.
- 360° circular airflow for uniform product cooling.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum sides and top, stainless steel floor with coved corners.
- Corrosion resistant GalFan coated steel back.
- Recessed handles.
- Work surface 36" (915mm) high.
- Stainless steel backsplash one piece formed construction. No bacteria or food particles can be trapped underneath as with other two piece worktop units.
- Adjustable PVC-coated wire shelves (not available in drawered models).
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 5" (127mm) diameter castors standard equipment (legs available).
- Swing doors are self-closing with 90 degree stay open feature.
- Doors swing within cabinet dimensions.
- Self-contained system.
- ADA compliant models with 34" (864mm) work surface height available; no charge. (see pg. 81: models -27, -36, -48, -60, -72).

Drawered Models

- Accommodates one 12"L x 20"W x 6"D (305mm x 508mm x 153mm) full size pan or two ½ pans or three ½ pans per drawer. (48" (1,220mm) models accommodate one 12"L x 18"W x 6"D (305mm x 408mm x 153mm) food storage box or one ½ size and one ½ size pan per drawer; not included).
- Door/drawer combination models require customer to designate door/drawer orientation.



Solid Door & Drawered Worktop Refrigerators & Freezers



model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
WITH DOORS							
TWT-27-HC	1/0	2	1/6	2.0	195	27% x 30% x 33%	4251
TWT-36	2/0	4	1/6	4.7	240	36% x 30% x 33%	5848
TWT-48-HC	2/0	4	1/5	3.0	280	48% x 30% x 33%	6376
TWT-60	2/0	4	1/5	5.1	345	60% x 30% x 33%	7079
TWT-72	3/0	6	1/3	8.5	405	72% x 30% x 33%	8118
WITH DRAWERS OR DOOR/DRA	AWER COM	1BO					
TWT-27D-2-HC	0/2	N/A	1/6	2.0	220	27% x 30% x 33%	6288
TWT-48D-2-HC	1/2	2	1/5	3.0	330	48% x 30% x 33%	8413
TWT-48D-4-HC	0/4	N/A	1/5	3.0	330	48% x 30% x 33%	10,453
TWT-60D-2	1/2	2	1/5	5.1	345	60% x 30% x 33%	9116
TWT-60D-4	0/4	N/A	1/5	5.1	410	60% x 30% x 33%	11,154

[†] Depth does not include 1" (26mm) for rear bumpers.

note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
WITH DOORS							
TWT-27F-HC	1/0	2	1/3	5.0	210	27% x 30% x 33%	4990
TWT-48F-HC	2/0	4	1/2	5.4	285	48% x 30% x 33%	7379
TWT-60F	2/0	4	1/3	6.6	375	60% x 30% x 33%	9146

^{*} Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs.

[†] Depth does not include 1" (26mm) for rear bumpers. * Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs.

Solid Door & Drawered Deep Worktop Refrigerators & Freezers



TWT-44D-2



TW/T-60-39F



TWT-67



TWT-93D-6

features/benefits

- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A).
- Refrigerator holds 33°F to 38°F (0.5°C to 3.3°C) temperature; freezer holds -10°F (-23.3°C).
- Automatic defrost system on freezer models time-initiated, time-terminated.
- 360° circular airflow for uniform product cooling.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum sides and top, coved corners and stainless steel floor.
- Corrosion resistant GalFan coated steel back.
- Work surface 36" (915mm) high.
- Front breathing.
- Features the combined advantage of convenient worktop prep space with deeper refrigerated storage.
- Recessed handles.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered sections)
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 5" (127mm) diameter castors standard equipment (legs available).
- Doors swing within cabinet dimensions.
- Self-contained system.
- Door models accommodate half bun tray rack; applies to only one door of TWT-60-32 (18" x 26" (457mm x 661mm) sheet pan) not included.
- Available with optional 3" (77mm) diameter castors.

Drawered Models

- Accommodates two 12"L x 20"W x 8"D (305mm x 508mm x 204mm) full size pans or four ½ pans or six ½ pans per drawer. Pans not included.
- Door/drawer combination models require customer to designate door/drawer orientation.



Solid Door & Drawered Deep Worktop Refrigerators & Freezers



model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TWT-44	1/0	2	1/5	5.1	285	44½ x 32¾ x 33¾	6934
TWT-60-32	2/0	4	1/5	5.1	360	60¼ x 32% x 33%	7179
TWT-67	2/0	4	1/5	5.1	420	67¼ x 32% x 33%	8629
TWT-93	3/0	6	1/3	4.5	545	93¼ x 32% x 33%	11,431
DRAWERED							
TWT-44D-2	0/2	N/A	1/5	5.1	285	44½ x 32¾ x 33¾	9361
TWT-60-32D-2	1/2	2	1/5	5.1	395	60¼ x 32% x 33%	9608
TWT-67D-2	1/2	2	1/5	5.1	430	67¼ x 32% x 33%	11,054
TWT-67D-4	0/4	N/A	1/5	5.1	495	67¼ x 32% x 33%	13,480
TWT-93D-2	2/2	4	1/3	4.5	575	93¼ x 32% x 33%	13,857
TWT-93D-4	1/4	2	1/3	4.5	610	93¼ x 32¾ x 33¾	16,283
TWT-93D-6	0/6	N/A	1/3	4.5	680	93¼ x 32¾ x 33¾	18,713

 $[\]dagger$ Depth does not include 1" (26mm) for rear bumpers or 4" (7mm) for front bumper. * Height does not include 64" (159mm) for castors or 6" (153mm) for optional legs.

 $note: Door/drawer\ combination\ cabinets\ require\ customer\ to\ designate\ door/drawer\ orientation.$

model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOORS							
TWT-44F	1/0	2	1/2	7.0	305	44½ x 32¾ x 33¾	10,991
TWT-60-32F	2/0	4	1/2	7.0	385	60¼ x 32¾ x 33¾	11,238
TWT-67F	2/0	4	1/2	7.0	435	67¼ x 32¾ x 33¾	12,105

 $[\]dagger$ Depth does not include 1" (26mm) for rear bumpers or $1\!\!/\!\!4$ " (7mm) for front bumper.

^{*} Height does not include $6\frac{1}{4}$ " (159mm) for castors or 6" (153mm) for optional legs.



Solid Door & Drawered SPEC1 Worktop Refrigerators & Freezers

TWT-27-HC~SPEC1



TWT-48F-HC~SPEC1



TWT-60~SPEC1



features/benefits

- Oversized, environmentally-friendly refrigeration system (refrigerators: 134A / freezers: 404A, excludes HC models).
- -HC models, factory engineered, self-contained, capillary tube system using
 environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone
 depletion potential (ODP), & three (3) global warming potential (GWP).
- Refrigerator holds 33°F to 38°F (0.5°C to 3.3°C). Freezer holds -10°F (-23.3°C).
- Automatic defrost system on freezer models time-initiated, time-terminated.
- Stainless steel exterior and countertop for those who appreciate the value of stainless.
- Interior Stainless steel liner. Stainless steel floor with coved corners.
- Work surface 36" (915mm) high.
- Stainless steel backsplash one piece formed construction. No bacteria or food particles can be trapped underneath as with other two piece worktop units.
- Lifetime guaranteed heavy-duty, all metal working door handles.
- Heavy duty 16 gauge top and 20 gauge door.
- Counter-Top front is flush with front of door.
- Exterior, digital temperature display.
- NSF/ANSI standard 7 certified cabinets hold open food products.
- Self-contained system.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered models).
- Energy efficient, "Low-E", thermal insulated glass on glass door refrigerators.
 Triple pane, thermal insulated glass door freezers.
- Adjustable, heavy-duty, PVC-coated wire shelves (not available in drawered models).
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- ADA compliant models with 34" (864mm) work surface height available; no charge. (see pg. 77: models -27, -36, -48, -60, -72).
- Door/drawer combination models require customer to designate door/drawer orientation.



Solid Door & Drawered SPEC1 Worktop Refrigerators & Freezers



model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOOR REFRIGERATORS							
TWT-27-HC~SPEC1	1/0	2	1/6	2.0	195	27% x 29% x 33¼	5016
TWT-36~SPEC1	2/0	4	1/6	4.7	240	36¾ x 29½ x 33¼	6900
TWT-48-HC~SPEC1	2/0	4	1/5	3.0	280	48% x 29% x 33¼	7524
TWT-60~SPEC1	2/0	4	1/5	5.1	345	60% x 29% x 33¼	8352
TWT-72~SPEC1	3/0	6	1/3	8.5	405	72% x 29% x 33¼	9579
REFRIGERATORS WITH DRAWER	RS OR DOC	DR/DRAWE	ER COM	1BO			
TWT-27D-2-HC~SPEC1	0/2	N/A	1/6	2.0	215	27% x 29% x 33¼	7420
TWT-48D-2-HC~SPEC1	1/2	2	1/5	3.0	315	48% x 29% x 33¼	9927
TWT-48D-4-HC~SPEC1	0/4	N/A	1/5	3.0	330	48% x 29% x 33¼	12,335
TWT-60D-2~SPEC1	1/2	2	1/5	5.1	345	60% x 29% x 33¼	10,757
TWT-60D-4~SPEC1	0/4	N/A	1/5	5.1	410	60% x 29% x 33¼	13,162
SOLID DOOR FREEZERS							
TWT-27F-HC~SPEC1	1/0	2	1/3	5.0	210	27% x 29% x 33%	5889
TWT-48F-HC~SPEC1	2/0	4	1/2	5.4	285	48% x 29% x 33%	8707
TWT-60F~SPEC1	2/0	4	1/3	6.6	375	60% x 29% x 33¼	10,793

[†] Depth does not include $1\frac{1}{2}$ " (39 mm) for door handles. † Depth does not include 1" (26mm) for rear bumpers. * Height does not include $6\frac{1}{4}$ " (159mm) for castors or 6" (153mm) for optional legs.

note: Door/drawer combination cabinets require customer to designate door/drawer orientation.

model	doors/ drawers	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOOR REFRIGERATORS							
TWT-44~SPEC1	1/0	2	1/5	5.1	285	44½ x 32¼ x 33¼	8182
TWT-60-32~SPEC1	2/0	4	1/5	5.1	360	60¼ x 32¼ x 33¼	8473
TWT-67~SPEC1	2/0	4	1/5	5.1	420	67¼ x 32¼ x 33¼	10,182
TWT-93~SPEC1	3/0	6	1/3	4.5	545	93¼ x 32¼ x 33¼	13,490
REFRIGERATORS WITH DRAWE	RS OR DOC	R/DRAW	ER COMI	ВО			
TWT-44D-2~SPEC1	0/2	N/A	1/5	5.1	285	44½ x 32¼ x 33¼	11,046
TWT-60-32D-2~SPEC1	1/2	2	1/5	5.1	395	60¼ x 32¼ x 33¼	11,338
TWT-67D-2~SPEC1	1/2	2	1/5	5.1	430	67¼ x 32¼ x 33¼	13,044
TWT-67D-4~SPEC1	0/4	N/A	1/5	5.1	495	67¼ x 32¼ x 33¼	15,907
TWT-93D-2~SPEC1	2/2	4	1/3	4.5	575	93¼ x 32¼ x 33¼	16,352
TWT-93D-4~SPEC1	1/4	2	1/3	4.5	610	93¼ x 32¼ x 33¼	19,213
TWT-93D-6~SPEC1	0/6	N/A	1/3	4.5	680	93¼ x 32¼ x 33¼	22,081
SOLID DOOR FREEZERS							
TWT-44F~SPEC1	1/0	2	1/2	7.0	305	44½ x 32¼ x 33¼	12,970
TWT-60-32F~SPEC1	2/0	4	1/2	7.0	385	60¼ x 32¼ x 33¼	13,261
TWT-67F~SPEC1	2/0	4	1/2	7.0	435	67¼ x 32¼ x 33¼	14,285

[†] Depth does not include 1¾" (45 mm) for door handles. † Depth does not include 1" (26mm) for rear bumpers or ¼" (7mm) for front bumper. * Height does not include 6¼" (159mm) for castors or 6" (153mm) for optional legs.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



note: Door/drawer combination cabinets require customer to designate door/drawer orientation.



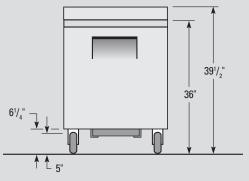


TWT-27-ADA-HC

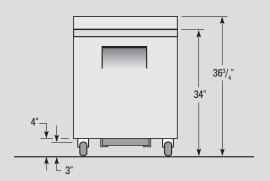


"ADA" models feature 3" diameter castors.

plan view comparison



Standard 36" Height



ADA Compliant 34" Height

Note: All dimensions rounded up to the nearest 1/8".



True Worktop Units Are Designed To Accommodate American Disabilities Act (ADA) Requirements.

model		counter height	list price
NO DRAWERS			
TWT-27-ADA-HC	See	34	4251
TWT-36-ADA		34	5848
TWT-48-ADA-HC	Specifications	34	6376
TWT-60-ADA		34	7079
TWT-72-ADA	For Standard	34	8118
DRAWERED			
TWT-27D-2-ADA-HC	Models,	34	6288
TWT-48D-2-ADA-HC		34	8413
TWT-48D-4-ADA-HC	Page 75.	34	10,453
TWT-60D-2-ADA		34	9116
TWT-60D-4-ADA		34	11,154
NO DRAWERS~SPEC1			
TWT-27-ADA-HC~SPEC1	See	34	5016
TWT-36-ADA~SPEC1		34	6900
TWT-48-ADA-HC~SPEC1	Specifications	34	7524
TWT-60-ADA~SPEC1		34	8352
TWT-72-ADA~SPEC1	For Standard	34	9579
DRAWERED~SPEC1			
TWT-27D-2-ADA-HC~SPEC1	Models,	34	7420
TWT-48D-2-ADA-HC~SPEC1		34	9927
TWT-48D-4-ADA-HC~SPEC1	Page 79.	34	12,335
TWT-60D-2-ADA~SPEC1		34	10,757
TWT-60D-4-ADA~SPEC1		34	13,162

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



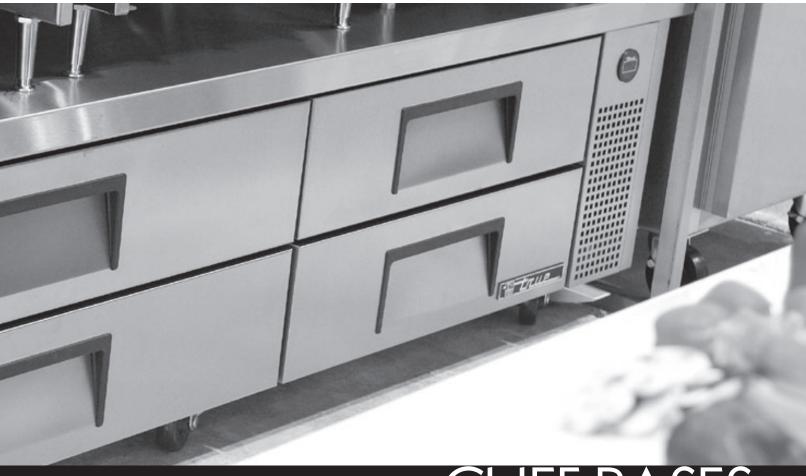


Flat top option shown.



scan for video





CHEF BASES

True's high-performance designed chef base (TRCB Series) cabinets are made with a one-piece, heavy gauge reinforced stainless steel top. Tops come standard with True's drip resistant "V" edge to protect against spills



TRCB-36



TRCB-48



TRCB-52



TRCB-79-86



features/benefits

- Oversized, environmentally-friendly refrigeration system (134A).
- Holds 33°F to 38°F (0.5°C to 3.3°C) temperature.
- All stainless steel front, top and sides.
- Interior attractive, NSF approved, clear aluminum liner. Stainless steel floor with coved corners.
- Corrosion resistant GalFan coated steel back.
- Chef base top is made of one-piece heavy-duty, 18 gauge, reinforced stainless steel with drip guard (16 gauge tops available). True's drip resistant "V" edge protects against spills.
- Top is insulated to eliminate heat transfer to interior of cabinet.
- 4" (102mm) diameter castors standard equipment (legs available).
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Strong, durable construction One section cabinet countertop supports up to 717 pounds of equipment. Two section cabinet countertop supports up to 1,084 pounds of equipment. Three section cabinet countertop supports up to 2,000 pounds of equipment.
- Exterior, digital temperature display.
- Front breathing.
- Self-contained system.
- Drawer facings, liners and frames are stainless steel.
- Each drawer is equipped with full perimeter magnetic gaskets (removable for cleaning).
- Accommodates two 12" (305mm)L x 20" (508mm)W x 4" (102mm)D pans per drawer (TRCB-52's, TRCB-96 and left side drawers of TRCB-82's accommodate three 12" (305mm)L x 20" (508mm)W x 4" (102mm)D pans per drawer). TRCB-36 accommodates one 12" (305mm)L x 20" (508mm)W x 4" (102mm)D pan and three 6" (153mm)L x 6" (153mm)W x 4" (102mm)D pans per drawer. Pans not included.
- One, heavy gauge, removable, stainless steel pan divider per drawer (two pan dividers per drawer standard on TRCB-52's, TRCB-96 and left side drawers of TRCB-82's).
- TRCB-52-60, TRCB-79-86, TRCB-82-84 & TRCB-82-86 feature extended heavy-duty top for additional equipment space.
- All TRCB units are available with a flat top option (no marine edge) at no extra charge when unit is ordered with option (lead time may apply).

Drawered Refrigerators



model	drawers	hp	amps	crated weight	cabinet dimensions w d† h*	list price
REFRIGERATORS						
TRCB-36	2	1/5	5.7	280	36¾ x 32½ x 20¾	10,475
TRCB-48	2	1/5	5.4	325	48% x 32% x 20%	11,772
TRCB-52	2	1/3	8.1	340	51% x 32% x 20%	11,772
TRCB-52-60	2	1/3	8.1	370	60 x 321/8 x 203/8	12,140
TRCB-72	4	1/3	9.9	485	72¾ x 32½ x 20¾	14,268
TRCB-79	4	1/3	8.8	495	79¼ x 30½ x 20¾	15,354
TRCB-79-86	4	1/3	8.8	490	86¼ x 30½ x 20¾	15,537
TRCB-82	4	1/3	10.3	530	82¾ x 32½ x 20¾	15,354
TRCB-82-84	4	1/3	10.3	555	84 x 321/8 x 203/8	15,445
TRCB-82-86	4	1/3	10.3	515	86¼ x 32½ x 20¾	15,537
TRCB-96	4	1/3	10.4	610	95½ x 32% x 20%	17,891
TRCB-110	6	1/3	9.5	695	110 x 30½ x 20¾	20,425



Flat top option

TRCB MODELS								
Heavy, 16 Gauge Tops - List Upcharge								
TRCB-36	\$1049							
TRCB-48	\$1398							
TRCB-52	\$1398							
TRCB-52-60	\$1609							
TRCB-72	\$1633							
TRCB-79	\$1791							
TRCB-79-86	\$1987							
TRCB-82	\$1890							
TRCB-82-84	\$1938							
TRCB-82-86	\$1982							
TRCB-96	\$2102							
TRCB-110	\$2384							

TRCB MODELS	
Recommended Operating Conditions	

- Installation of a heat shield is recommended for optimum performance (supplied by others).
- Counter top cooking equipment should be used in conjunction with the manufacturer supplied legs.
- Minimum clearance of 4" required between bottom of cooking equipment heating element and TRCB top. Failure to provide clearance voids manufacturer warranty.

[†] Depth does not include 1" (26mm) for rear bumpers.

* Height does not include 5" (127mm) for castors or 6" (153mm) for optional legs.





scan for video





True's forced-air milk coolers (TMC series) feature oversized refrigeration systems designed to hold milk at 33°F to 38°F. Colder milk results in increased sales and less spoilage. Units feature conveniently designed self-service drop-front and flip-top doors. True's forced-air advantage allows milk products to remain cold even with access doors open and eliminates the ice build up associated with cold wall construction.





TMC-34-S-HC



TMC-49-HC



TMC-49-S-DS-SS-HC



TMC-58-DS-HC

features/benefits

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- Stainless steel or combination stainless/white vinyl exterior.
- Exterior custom colors/graphics available as an upcharge (consult factory).
- Reinforced, stainless steel interior floor.
- Interior attractive, NSF approved, clear aluminum or stainless steel.
- Exterior digital temperature display standard for easy visibility.
- Easy-roll, all swivel 4" (102mm) diameter castors (front castors lock in place).
- Locks standard.
- Heavy-duty floor rack standard.
- Convenient clean out drain standard.
- Door support bumpers.
- Dual sided models offer convenient, efficient access to refrigerated product.
- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top.
- Self-contained system.
- Available with optional corner bumpers.
- All crate capacities are for standard 13" x 13" x 11 $\frac{1}{8}$ " (331 x 331 x 296 mm) milk crate.

Solid Door Single & Dual Sided Refrigerators



model	doors	crate capacity	floor racks	hp	amps	crated weight	cabinet dimensions W** d† h*	list price
WHITE VINYL & STAINLESS STE	EL EXTER	RIOR/CLEAI	R ALUMI	NUM IN	TERIOR			
TMC-34-HC	2	8	2	1/5	2.7	315	34 x 33 x 41 %	5852
TMC-49-HC	2	12	3	1/5	2.7	415	49 x 33 x 41 1/8	6750
TMC-58-HC	2	16	3	1/5	2.7	TBD	58 x 33 x 41%	7336
STAINLESS STEEL EXTERIOR/CI	LEAR ALL	JMINUM IN	ITERIOR					
TMC-34-S-HC	2	8	2	1/5	2.7	335	34 x 33 x 41 %	6257
TMC-49-S-HC	2	12	3	1/5	2.7	415	49 x 33 x 41%	7355
TMC-58-S-HC	2	16	3	1/5	2.7	445	58 x 33 x 41%	8134
WHITE VINYL & STAINLESS STE	EL EXTER	RIOR/STAIN	LESS STI	EEL INTE	RIOR			
TMC-34-SS-HC	2	8	2	1/5	2.7	360	34 x 33 x 41 %	6257
TMC-49-SS-HC	2	12	3	1/3	2.7	445	49 x 33 x 41 %	7355
TMC-58-SS-HC	2	16	3	1/5	2.7	445	58 x 33 x 41%	8134
STAINLESS STEEL EXTERIOR/ST	TAINLESS	STEEL INT	ERIOR					
TMC-34-S-SS-HC	2	8	2	1/5	2.7	345	34 x 33 x 41 %	6662
TMC-49-S-SS-HC	2	12	3	1/5	2.7	415	49 x 33 x 41 %	7955
TMC-58-S-SS-HC	2	16	3	1/5	2.7	445	58 x 33 x 41%	8934

^{**} Width does not include 1/8" (4mm) each side for lid pins.
† Depth does not include 1" (26mm) for bumpers.

^{*} Height does not include 51/8" (131mm) for castors.

model	doors	crate capacity	floor racks	hp	amps	crated weight	cabinet dimensions W** d† h*	list price
WHITE VINYL & STAINLES	S STEEL EXTER	RIOR/WHIT	E ALUMI	NUM IN	TERIOR			
TMC-34-DS-HC	4	8	2	1/5	2.7	345	34 x 33 x 41 %	8596
TMC-49-DS-HC	4	12	3	1/5	2.7	TBD	49 x 33 x 41 1/8	9904
TMC-58-DS-HC	4	16	3	1/5	2.7	TBD	58 x 33 x 41%	10,170
STAINLESS STEEL EXTERIO	OR/WHITE ALL	II MUNIMU	NTERIOR					
TMC-34-S-DS-HC	4	8	2	1/5	2.7	TBD	34 x 33 x 41 1/8	9282
TMC-49-S-DS-HC	4	12	3	1/5	2.7	TBD	49 x 33 x 41 1/8	10,504
TMC-58-S-DS-HC	4	16	3	1/5	2.7	485	58 x 33 x 41 %	10,970
WHITE VINYL & STAINLES	S STEEL EXTER	NOR/STAIN	NLESS STE	EEL INTE	RIOR			
TMC-34-DS-SS-HC	4	8	2	1/5	2.7	TBD	34 x 33 x 41 1/8	9282
TMC-49-DS-SS-HC	4	12	3	1/5	2.7	TBD	49 x 33 x 41 %	10,504
TMC-58-DS-SS-HC	4	16	3	1/5	2.7	460	58 x 33 x 41%	10,970
STAINLESS STEEL EXTERIO	OR/STAINLESS	STEEL INT	ERIOR					
TMC-34-S-DS-SS-HC	4	8	2	1/5	2.7	TBD	34 x 33 x 41 %	9968
TMC-49-S-DS-SS-HC	4	12	3	1/5	2.7	TBD	49 x 33 x 41 1/8	11,108
TMC-58-S-DS-SS-HC	4	16	3	1/5	2.7	485	58 x 33 x 41 1/8	11,769
								· ·

^{**} Width does not include $\frac{1}{8}$ " each side for lid pins.

Forced air refrigeration system designed to create colder temperatures for improved milk safety.

Dual access Milk Cooler provides convenient stocking and servicing.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



[†] Depth does not include 1" each side for bumpers.

^{*} Height does not include 51/8" for castors.







GDM® is a registered trademark of TRUE MANUFACTURING.



True's Glass Door Merchandisers (GDM® series) are the industry standard. They are attractively designed point of purchase merchandisers that brilliantly display food and beverages resulting in high impulse sales. Oversized refrigeration systems provide years of dependable service. True - The world's #1 manufacturer of glass door merchandisers since 1958.



Swing Door, Reach-In, Pass-Thru, & Rear Load Refrigerators & Visual Merchandisers







GDM-43-HC~TSL01



GDM-23-HC~TSL01



GDM-72-HC~TSL01



GDM-10PT-HC-LD



GDM-49-HC~TSL01

features/benefits

- Oversized, environmentally-friendly (134A) refrigeration hold 33°F to 38°F (0.5°C to 3.3°C).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Exterior durable and permanent non-peel or chip black laminated vinyl.
- TSL01 exterior non-peel or chip black powder coated cold rolled steel; durable and permanent.
- Interior attractive, NSF approved, white aluminum with stainless steel floor with convenient clean-out drain.
- Energy efficient, "Low-E", thermal insulated glass doors.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Adjustable, heavy-duty, PVC-coated wire shelves %" (10 mm) thick, pure grade vinyl coating.
- Positive seal self-closing doors.
- Illuminated sign panel included (decal on GDM-10-HC-LD, GDM-10SSL-LD, GDM-10PT-HC-LD & GDM-12-HC-LD).
- Bottom mount compressor.
- Self-contained system, no plumbing required.
- Available with optional legs or 2½" (64mm) diameter castors. GDM-10-HC-LD,
 GDM-10SSL-LD, & GDM-12-HC-LD available with optional 2½" (64mm) diameter castors only.
- Optional red wine, chocolate, or white wine thermostat available.
- Optional black interiors available. Upcharge and lead times will apply.

Bottom Mounted Units Have...

- A "no-stoop", lower shelf.
- Allows for top storage.
- Compressor can be serviced easily, and accessed by a single repairman.

Swing Door, Reach-In, Pass-Thru, & Rear Load Refrigerators & Visual Merchandisers



					-	price
1	3	1/6	2.0	195	24% x 23% x 53½	4318
1	3	1/6	3.5	175	24% x 18 x 53½	4942
1	3	1/6	2.0	195	24% x 23% x 62%	4420
1	4	1/3	5.4	275	27 x 24% x 78%	5047
1	4	1/3	5.4	315	27 x 24% x 78%	5047
1	4	1/3	5.4	355	27 x 29% x 78%	5312
1	4	1/3	5.4	355	27 x 29% x 78%	5312
1	4	1/3	5.4	325	30 x 29% x 78%	5504
1	5	1/3	5.4	325	30 x 29% x 78%	5504
2	8	1/2	6.3	365	39½ x 29% x 78%	7211
2	8	1/2	6.3	370	39½ x 29% x 78%	7211
2	8	1/2	6.3	410	47% x 29% x 78%	8310
2	8	1/2	8.5	465	54% x 29% x 78%	8487
3	12	1/2	8.5	630	78% x 29% x 78%	11,174
	2 2 2	1 3 1 4 1 4 1 4 1 5 2 8 2 8 2 8 2 8 8	1 3 % 1 3 % 1 4 ½ 1 4 ½ 1 4 ½ 1 4 ½ 1 5 ½ 2 8 ½ 2 8 ½ 2 8 ½ 2 8 ½ 2 8 ½	1 3 ½ 3.5 1 3 ½ 2.0 1 4 ½ 5.4 1 4 ½ 5.4 1 4 ½ 5.4 1 4 ½ 5.4 1 4 ½ 5.4 1 5 ½ 5.4 1 5 ½ 5.4 2 8 ½ 6.3 2 8 ½ 6.3 2 8 ½ 6.3 2 8 ½ 6.3 2 8 ½ 8.5	1 3 ½ 3.5 175 1 3 ½ 2.0 195 1 4 ½ 5.4 275 1 4 ½ 5.4 315 1 4 ½ 5.4 355 1 4 ½ 5.4 355 1 4 ½ 5.4 325 1 4 ½ 5.4 325 1 5 ½ 5.4 325 2 8 ½ 6.3 365 2 8 ½ 6.3 370 2 8 ½ 6.3 410 2 8 ½ 8.5 465	1 3 ½ 3.5 175 24½ x 18 x 53½ 1 3 ½ 2.0 195 24½ x 23½ x 62½ 1 4 ½ 5.4 275 27 x 24½ x 78½ 1 4 ½ 5.4 315 27 x 24½ x 78½ 1 4 ½ 5.4 355 27 x 29½ x 78½ 1 4 ½ 5.4 355 27 x 29½ x 78½ 1 4 ½ 5.4 325 30 x 29½ x 78½ 1 4 ½ 5.4 325 30 x 29½ x 78½ 1 5 ½ 5.4 325 30 x 29½ x 78½ 2 8 ½ 6.3 365 39½ x 29½ x 78½ 2 8 ½ 6.3 370 39½ x 29½ x 78½ 2 8 ½ 6.3 410 47½ x 29½ x 78½ 2 8 ½ 8.5 465 54½ x 29½ x 78½

White vinyl exterior available at no extra charge.

[†] Depth does not include 1" (26mm) for rear bumpers on GDM-10-HC-LD, GDM-10SSL-LD & GDM-12-HC-LD.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price		
FRONT SWING DOOR/REAR SWING DOOR									
GDM-10PT-HC-LD	2	3	1/5	2.75	225	24% x 25¾ x 53½	5780		

White exterior available at no extra charge.

[†] Depth does not include 1%" (35mm) for door handle (front and back).

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price			
GLASS FRONT SWING DOORS/SOLID REAR SWING DOORS										
GDM-49RL-HC-LD	4	8	1/2	8.5	555	54% x 32% x 78%	10,618			

White exterior available at no extra charge.

note: GDM-49RL-HC-LD doors in rear are solid/swing with recessed door handles.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOORS							
TVM-36SL-HC~SW01	2	4	1/4	3.8	260	36 x 21 x 55½	10,908
TVM-48SL-HC~SW01	2	8	1/2	10.8	655	47% x 24% x 78%	10,222

[†] Depth does not include 1¾" (45 mm) for door handle.

GDM Interior Options (list upcharge)									
No. of									
Sections	Black	Stainless							
1	\$ 678	\$ 801							
2	\$ 1107	\$ 1229							
3	\$ 1414	\$ 1537							

For Standard Swing & Slide Door Models Only.

GDM Exterior Options (list upcharge)					
No. of					
Sections	Stainless				
1	\$ 660				
2	\$ 709				
3	\$ 731				

(Rear Loads -Double Exterior Price)

T-TSL01 (True Standard Look Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 1%" (42mm) for door handle.

[†] Depth does not include 1%" (35mm) for front door handles.

 $[\]dagger$ Depth does not include 1 $\!\!\!^{"}$ (26 mm) for rear bumpers.



Slide Door, Reach-In & Rear Load Refrigerators/ Swing Door Radius Front Refrigerators







GDM-69-HC-LD





GDM-37-HC-LD

GDM-45-HC-LD





GDM-35SL-RF-LD

GDM-47RL-LD

features/benefits

- Oversized, environmentally-friendly (134A) refrigeration hold 33°F to 38°F (0.5°C to 3.3°C).
- -HC models, factory engineered, self-contained, capillary tube system using
 environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone
 depletion potential (ODP), & three (3) global warming potential (GWP).
- Exterior durable and permanent non-peel or chip black laminated vinyl.
- Interior attractive, NSF approved, white aluminum with stainless steel floor with convenient clean-out drain.
- Energy efficient, "Low-E", thermal insulated glass doors.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Adjustable, heavy-duty, PVC-coated wire shelves %" (10 mm) thick, pure grade vinyl coating.
- Illuminated sign panel included.
- Positive seal self-closing doors.
- Available with optional legs or 21/2" (64mm) diameter castors.
- Self-contained system, no plumbing required.
- Energy efficient.
- Bottom mount compressor.
- Optional black interiors available. Upcharge and lead times will apply.
- See our website www.truemfg.com for the latest color & sign offerings.

Bottom Mounted Units Have...

- A "no-stoop", lower shelf.
- Allows for top storage.
- Compressor can be serviced easily, and accessed by a single repairman.

Radius Front Model Has...

• GDM-35SL-RF-LD standard with recessed handles; optional door locks available.

Slide Door, Reach-In & Rear Load Refrigerators/ Swing Door Radius Front Refrigerators



model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SLIDE DOORS							
GDM-33-HC-LD	2	8	1/2	6.3	370	39½ x 29% x 78%	7107
GDM-37-HC-LD	2	8	1/2	6.3	395	43½ x 29% x 78%	7411
GDM-41-HC-LD	2	8	1/2	6.3	405	47% x 29% x 78%	7913
GDM-41SL-HC-LD	2	8	1/2	10.8	410	47½ x 24½ x 78½	8691
GDM-45-LD	2	8	1/2	9.6	460	51% x 29% x 78%	8123
GDM-45-HC-LD	2	8	1/2	8.5	465	51% x 29% x 78%	8123
GDM-47-LD	2	8	1/2	9.6	485	54% x 29% x 78%	8424
GDM-47-HC-LD	2	8	1/2	8.5	485	54% x 29% x 78%	8424
GDM-69-LD	3	12	3/4	6.5	675	78% x 29% x 78%	10,824
GDM-69-HC-LD	3	12	1/2	9.3	635	78% x 29% x 78%	10,824

White vinyl exterior available at no extra charge.

model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price		
SLIDE GLASS FRONT DOORS/SWING SOLID REAR DOORS									
GDM-47RL-LD	4	8	1/2	8.8	575	54% x 32% x 78%	10,517		

White vinyl exterior available at no extra charge.

note: GDM-47RL-LD doors in rear are solid/swing with recessed door handles.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOORS							
GDM-35SL-RF-LD	2	4	1/5	3.3	290	39¾ x 24¼ x 58%	9506

White vinyl exterior available at no extra charge.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 3/8" (10mm) for door handle.

[†] Depth does not include 3/8" (10mm) for front door handle.



Swing Door, Reach-In Freezers/ Swing Door, Reach-In Without Tank Ice Merchandisers





GDM-10F-LD

GDM-72F-HC~TSL01





GDM-19T-F~TSL01

GDM-35F~TSL01





GDIM-26NT-LD

GDIM-49NT-LD

features/benefits

- Oversized, environmentally-friendly (404A) refrigeration system, factory sealed and prelubricated for long life.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- -10°F (-23.3°C) temperature for storage of frozen food and ice cream).
- Exterior, durable and permanent non-peel or chip white laminated vinyl (stainless steel available extra charge applies).
- Interior attractive, NSF approved, white aluminum interior liner with stainless steel floor
- Standard backguard and floor rack improve airflow.
- Energy efficient, triple pane, thermal insulated glass doors.
- Adjustable PVC-coated wire shelves.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Automatic defrost system time-initiated, temperature-terminated (GDM-05F-LD & GDM-07F-LD time-initiated, time-terminated).
- Automatic evaporator fan motor delay during defrost cycle.
- Large evaporator and coil heater permit short defrost cycle.
- Illuminated sign panel included (decal on GDM-07F-LD, GDM-10F-LD & GDM-12F-LD)
- Self-contained system, no plumbing required.
- Bottom mount heavy-duty compressor, easy access to service.
- Available with optional legs or 2½" (64mm) diameter castors. (legs not available on GDM-05F-LD, GDM-10F-LD & GDM-12F-LD; castors not available on GDM-05F-LD & GDM-07F-LD). GDM-07F-LD standard with 2½" (64mm) legs; leg levelers standard for all other models shown.
- Optional black interiors available. Upcharge and lead times will apply.
- See our website www.truemfg.com for the latest color & sign offerings.

GDIM Models Only

- Holds 20°F to 25°F (-6.7°C to -3.9°C).
- GDIM-26NT-LD & GDIM-49NT-LD standard without 12" (305mm) basin for additional capacity requirements (no extra charge).
- Capacity GDIM-26NT-LD holds 54 eight pound bags; GDIM-49NT-LD holds 117 eight pound bags.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Minimum wattage heater in cabinet frame and doors.

Swing Door, Reach-In Freezers/ Swing Door, Reach-In Without Tank Ice Merchandisers



model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOORS							
GDM-07F-LD	1	3	1/3	6.7	235	24 x 24 ³ / ₄ x 39 ³ / ₄	6564
GDM-10F-LD	1	3	1/3	7.4	235	24% x 23% x 53½	7761
GDM-12F-LD	1	3	1/3	7.4	255	24% x 23% x 62%	8345
GDM-19T-F-LD	1	4	3/4	10.0	325	27 x 24% x 785/8	9692
GDM-19T-F~TSL01 Ŧ	1	4	3/4	8.7	325	27 x 24% x 785/8	9692
GDM-23F-HC-LD	1	4	1	9.3	350	27 x 29% x 78%	11,691
GDM-23F-HC~TSL01 Ŧ	1	4	1	9.3	350	27 x 29% x 785%	11,691
GDM-26F-HC-LD	1	4	1	9.3	340	30 x 29% x 78%	12,107
GDM-26F-HC~TSL01 Ŧ	1	4	1	9.5	340	30 x 29% x 785⁄8	12,107
GDM-35F-LD	2	8	11⁄4	11.5	565	39½ x 29% x 78%	14,545
GDM-35F~TSL01 Ŧ	2	8	11⁄4	11.5	565	39½ x 29% x 78%	14,545
GDM-43F-LD	2	8	11⁄4	10.6	595	47% x 29% x 78%	15,469
GDM-43F~TSL01 Ŧ	2	8	11⁄4	10.6	595	47% x 29% x 78%	15,469
GDM-49F-HC~TSL01 Ŧ	2	8	2¾	12.3	600	54% x 29% x 78%	15,913
GDM-72F-HC~TSL01 Ŧ	3	12	1	11.1	850	781/8 x 291/8 x 785/8	22,981

Black vinyl exterior available at no extra charge.

note: GDM-12F-LD height does not include 1" (26mm) for door hinge.

model	swing doors	floor racks	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOORS WITHOUT TANK							
GDIM-26NT-LD	1	1	1/3	9.8	335	30 x 29% x 78%	6346
GDIM-49NT-LD	2	2	1/2	10.2	495	54½ x 29½ x 78½	10,306

Black vinyl exterior available at no extra charge.

T-TSL01 (True Standard Look Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 1%" (42mm) for door handle.

[†] Depth does not include 1" (26mm) for rear bumpers on GDM-10F-LD & GDM-12F-LD.

[‡] Requires 115/208-230/60 Hz, single phase, 3 pole, 4 wire circuit.

[†] Depth does not include 1%" (35mm) for door handle.



Swing Door, Reach-In Glass Four Sided Merchandisers & Glass End Merchandisers







G4SM-23PT-LD





G4SM-23-RGS-LD

GEM-23-LD

features/benefits

- G4SM: Exterior attractive, high-luster bronze powder coated finish. Bronze
 finish is not a solid color and designed with slight variations throughout for
 high end appearance.
- Oversized and balanced, environmentally-friendly (134A) refrigeration system, factory sealed and prelubricated for long life. Fast pull-down to maintain middle thirty degree temperatures.
- Interior attractive, NSF approved, white aluminum with stainless steel floor with convenient clean-out drain.
- Energy efficient, "Low-E", thermal insulated glass.
- Maximum product visibility with glass ends.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- LED interior lighting provides more even lighting throughout the cabinet.
 Safety shielded.
- Adjustable, heavy-duty, PVC-coated wire shelves 3/8" (10 mm) thick, pure grade white vinyl coating.
- Illuminated, 4-color process sign panel included.
- Positive seal self-closing doors.
- Bottom mount compressor.
- Energy efficient.
- Low air velocity.
- Self-contained system, no plumbing required.
- Available with optional legs or 21/2" (64mm) diameter castors.
- Optional black interiors available. Upcharge and lead times will apply.
- See our website www.truemfg.com for the latest color & sign offerings.

Glass End Merchandisers Have...

- Exterior durable and permanent non-peel or chip black laminated vinyl.
- Optional black interiors available. Upcharge and lead times will apply.

Swing Door, Reach-In Glass Four Sided Merchandisers & Glass End Merchandisers



model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOORS							
G4SM-23-LD	1	4	1/2	10.0	375	27½ x 30% x 78%	9048
G4SM-23PT-LD	2	4	1/2	10.0	375	27½ x 32¾ x 78%	10,959
ROTATING GLASS SHELF							
G4SM-23-RGS-LD	1	6	1/2	10.0	405	27½ x 30% x 78%	12,476

Black and white vinyl exterior available at no extra charge (not available in stainless steel).

model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOOR							
GEM-23-LD	1	4	1/3	7.2	355	27 x 29% x 78%	7801

White vinyl exterior available at no extra charge (not available in stainless steel).

	Doors		LED Lighting	Signs		Finish	Locks			
Model	1 Swing Front (Glass)	1 Swing Rear (Glass)	(LED) Door Lighting	Front	Rear	Bronze	Front Standard	Front Optional	Rear Standard	Rear Optional
G4SM-23-LD	•		2 front	•		•		•		
G4SM-23PT-LD	•	•	1 front /1 rear	•	•	•	•		•	
G4SM-23-RGS-LD	•		2 front	•		•		•		

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 13/8" (35mm) for door handles (rear load and pass thru's have handles front and back).

note: G4SM-23RGS-LD has five glass shelves and one mirrored shelf (positioned on bottom).

[†] Depth does not include 1%" (35mm) for door handle on swing door models.



Swing & Slide Door, Reach-In, Pass-Thru, & Specialty Convenience Store & Counter-Top Refrigerators







GDM-41SL-54-HC-LD



GDM-10-HC-LD



GDM-33CPT-54-LD



GDM-30-HC-LD



GDM-09-LD

features/benefits

Convenience Store Models

- Lower and narrow profile convenience store coolers allow extra visibility throughout store.

 Makes gondola and center store placement possible.
- Oversized, environmentally-friendly (134A) refrigeration hold 33°F to 38°F (0.5°C to 3.3°C).
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Exterior durable and permanent non-peel or chip black laminated vinyl.
- Interior attractive, NSF approved, white aluminum interior liner with stainless steel floor.
- Energy efficient, "Low-E", thermal insulated glass doors.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Adjustable, heavy-duty, PVC-coated wire shelves %" (10 mm) thick, pure grade vinyl coating.
- Decal included.
- Positive seal self-closing doors.
- Self-contained system, no plumbing required.
- Available with optional legs or 2½" (64mm) diameter castors (legs not available for GDM-10-HC-LD, GDM-10PT-HC-LD, GDM-10SSL-LD, GDM-33SSL-54-LD, GDM-33SSL-56-HC-LD).
- Optional black interiors available. Upcharge and lead times will apply.
- See our website www.truemfg.com for the latest color & sign offerings.

Counter-Top Models

- Oversized, environmentally-friendly (134A) refrigeration holds 33°F to 38°F (0.5°C to 3.3°C), the ideal temperature for fresh salads, sandwiches, desserts and beverages.
- Exterior non-peel or chip black laminated vinyl, durable and permanent; stainless steel
 exterior models also available.
- Interior attractive, NSF approved, white aluminum interior liner with stainless steel floor.
- Designed for convenient access, fast service, and attractive display.
- Adjustable, heavy-duty, PVC-coated wire shelves %" (10 mm) thick, pure grade vinyl coating.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Energy efficient, "Low-E", thermal insulated glass doors.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Positive seal self-closing doors.
- Illuminated sign panel "True Stripe" standard (decal on GDM-07-LD/-07-S-LD).
- Energy efficient no heater wires or electric condensate pans are required that offset refrigeration.
- GDM-07-LD and GDM-07-S-LD are standard with $2\,\%$ " (64mm) legs; leg levelers standard for all other models shown.
- Self-contained system, no plumbing required.
- Optional black interiors available. Upcharge and lead times will apply.
- See our website www.truemfg.com for the latest color & sign offerings.

Swing & Slide Door, Reach-In, Pass-Thru, & Specialty Convenience Store & Counter-Top Refrigerators



Convenience Store Models

model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
LOWER HEIGHT & NARROV	V DEPTH						
GDM-33SSL-54-LD	2	3	1/5	3.3	260	36 x 18 x 54%	7562
GDM-33SSL-56-HC-LD	2	4	1/5	3.0	235	36 x 18 x 56	7562
GDM-36SL-HC-LD	2	4	1/4	4.0	255	36 x 20¾ x 55½	7643
GDM-41SL-54-HC-LD	2	6	1/4	3.8	295	47% x 21 x 54%	9015
GDM-41SL-60-HC-LD	2	6	1/4	3.8	345	47% x 21 x 59%	9360
LOWER HEIGHT, NARROW	DEPTH, FAST LA	NE, PASS-	THRU				
GDM-33CPT-LD	4	3	1/3	4.1	400	39½ x 24% x 59%	9319
GDM-33CPT-54-LD	4	3	1/3	4.1	360	39½ x 24% x 54%	8974
LOWER HEIGHT - END OF A	AISLE MERCHAN	NDISER					
GDM-10-HC-LD	1	3	1/6	2.0	195	24% x 23% x 53½	4318
GDM-10SSL-LD	1	3	1/6	3.5	175	24% x 18 x 53½	4942
GDM-10PT-HC-LD	2	3	1/5	2.75	225	24% x 25¾ x 53½	5780
GDM-30-HC-LD		4	1/4	4.0	250	30% x 23½ x 55%	7977
			-				

White vinyl exterior available at no extra charge.

Counter-Top Models

counter rop moders							
model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d † h	list price
BLACK VINYL EXTERIOR							
GDM-05-LD*	1	2	1/6	4.3	185	24 x 23½ x 37	3764
GDM-07-LD◊	1	3	1/8	2.5	195	24 x 24¾ x 39¾	3836
GDM-09-LD	2	3	1/5	4.1	265	36% x 22% x 39½	5235
STAINLESS STEEL EXTERIOR							
GDM-05-S-LD*	1	2	1/6	4.3	180	24 x 23½ x 37	3954
GDM-07-S-LD	1	3	1/8	2.5	195	24 x 24¾ x 39¾	4093
GDM-09-S-LD	2	3	1/5	4.1	265	36% x 22% x 39½	5492

White vinyl exterior available at no extra charge.

[◊] Freezer model available - see Glass Door Freezer section pg. 97.

model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
BLACK VINYL EXTERIOR							
GDM-05PT-LD*	2	2	1/5	5.2	185	24 x 23% x 37	5512
STAINLESS STEEL EXTERIOR							
GDM-05PT-S-LD*	2	2	1/5	5.2	185	24 x 23% x 37	5742

Black vinyl exterior available at no extra charge.

[†] Depth does not include 1%" (35mm) for handle on GDM-05PT-LD/05PT-S-LD (front and back).

model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
BLACK VINYL EXTERIOR							
GDM-06-LD	1	2	1/8	2.3	170	203/8 x 261/2 x 36	3625
STAINLESS STEEL EXTERIOR							
TSD-09G-LD	2	3	1/5	4.8	240	36 x 21 x 35%	5760

White vinyl available at no extra charge.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 1%" (35mm) for handle on swing door models, (GDM-10PT-HC-LD has handles front & back); or %" (23mm) on slide door models (GDM-33CPT-LD & GDM-33CPT-54-LD has handles front and back).

[†] Depth does not include 1" (26mm) for rear bumpers on GDM-10-HC-LD & GDM-10SSL-LD.

^{*} Height does not include 1" (26mm) for system mechanical components.

[†] Depth does not include 13/8" (35mm) for handle on swing door models or 3/4" (20mm) on slide door models.

^{*} Height does not include 1" (26mm) for system mechanical components.

[†] Depth does not include 2%" (54mm) for rear mechanical components & 1%" (35mm) for door handle on GDM-06-LD. Depth does not include 3%" (23 mm) for door handles on TSD-09G-LD.



Swing & Slide Door, Reach-In & Four Sided Floral Cases & Wine Merchandisers







GDM-47FC-HC-LD



G4SM-23FC-LD



GDM-49FC-HC~TSL01



GDM-23W-HC~TSL01



GDM-12FC-HC

features/benefits

- Oversized, environmentally-friendly (134A) refrigeration system.
- -HC models, factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Exterior durable and permanent non-peel or chip black laminated vinyl (white vinyl available at no extra charge).
- Interior attractive NSF approved, black aluminum for vivid contrast and dramatic display of flowers. Non peel or chip interior - stainless steel floor.
- Energy efficient, "Low-E", thermal glass.
- Illuminated sign panel. (decal on 12FC-HC-LD models).
- Adjustable, heavy-duty, black PVC-coated wire shelves.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Positive seal self-closing doors.
- Self-contained system, no plumbing required.
- Bottom mount compressor.
- Available with optional legs or 2½" (64mm) diameter castors. GDM-12FC-HC-LD available with optional 2½" (64mm) diameter castors only.
- See our website www.truemfg.com for the latest color & sign offerings.

Floral Cases...

- Designed to hold 35°F (1.7°C).
- Baffled airflow blossom supporting, correct temperature and humidity for longer shelf life of fresh flowers.
- Mirrored interior backs available.

Wine Merchandiser Units...

- Designed to hold 33°F to 38°F (0.5°C to 3.3°C).
- Standard with 4 wine racks and 1 wire shelf per door.
- Standard with mirrored back.
- GDM-23W-HC-LD is standard with locks.
- Optional red wine, chocolate, or white wine thermostat available.

Swing & Slide Door, Reach-In & Four Sided Floral Cases & Wine Merchandisers



model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING & SLIDE DOORS							
GDM-12FC-HC-LD	1	2	1/6	2.0	233	24% x 23% x 62%	5075
GDM-23FC-HC~TSL01 Ŧ	1	2	1/3	5.4	355	27 x 29% x 78%	6005
GDM-47FC-HC-LD	2	4	1/2	8.5	470	54% x 29% x 78%	9517
GDM-49FC-HC~TSL01 Ŧ	2	4	1/2	8.5	TBD	54% x 29% x 78%	9605
GDM-69FC-HC-LD	3	6	1/2	9.3	635	781/s x 291/s x 781/s	12,010
GDM-72FC-HC~TSL01 Ŧ	3	6	1/2	8.5	TBD	78% x 29% x 78%	12,404

White vinyl exterior available at no extra charge.

[†] Depth does not include 1" (26mm) for rear bumpers on GDM-12FC-HC-LD.

model	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOORS							
G4SM-23FC-LD	1	2	1/2	10.0	375	27½ x 30% x 78%	9743

White vinyl exterior available at no extra charge (not available in stainless steel).

model	swing doors	# of wire	shelves wine	hp	amps	crated weight	cabinet dimensions w d† h	list price
SWING DOOR								
GDM-23W-HC~TSL01 Ŧ	1	1	4	1/3	5.4	305	27 x 29% x 78%	6185

White vinyl exterior available at no extra charge.

† Depth does not include 1%" (42mm) for door handle.

note: wine merchandiser standard with four wire wine racks and one wire shelf per door.

Interior Options List Upcharge (floral cases)						
Mirrored	Per door					
Back	\$318					

7 - TSL01 (True Standard Look Version 01).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 1%" (35mm) for handle on swing door models; or %" (10mm) for slide door models.

[†] Depth does not include 1%" (35mm) for handle on swing door models, or %" (10mm) for slide door models.





scan for video



TAC® is a registered trademark of TRUE MANUFACTURING.



True's Air Curtain (TAC & THAC series) refrigerators provide large, open fronts that place maximum attention on merchandising and allow easy access to displayed product resulting in high impulse sales. Maximize display flexibility with a choice of 2 different styles; our standard model with solid exterior sides or our "GS" models featuring partial glass sides with a softer rounded appearance, ideal for end-cap applications.









TAC-72-LD





TAC-14GS-LD

TAC-30-LD





TAC-30GS-LD

TAC-48-LD

features/benefits

- Oversized, environmentally-friendly (404A) refrigeration (TAC-14GS-LD has 134A refrigerant) - holds 35°F to 40°F (1.6°C to 4.4°C), the ideal temperature for fresh salads, sandwiches, desserts and beverages.
- Exterior non-peel or chip white laminated vinyl, durable and permanent.
 Black vinyl exterior available at no extra charge. Stainless steel exterior available upcharge applies.
- Interior attractive, NSF approved, white aluminum with stainless steel floor and deck pans. Available with black aluminum interior (upcharge applies); standard with black shelves.
- Designed for convenient access, fast service, and attractive display.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Adjustable, heavy-duty, PVC-coated wire shelves 3/8" (10mm) thick, pure grade vinyl coating (TAC-72-LD standard with two white cantilever shelves per level).
- Exclusive reversing condenser fan motor. Fan motor reverses during
 defrost off cycles to help keep condenser coil free from dirt, dust and
 debris. Keeping coils clean optimizes the unit's performance providing
 colder holding temperatures and increased energy efficiency. Regularly
 scheduled thorough cleaning of coils still recommended.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Leg levelers standard.
- Self-contained system.
- Illuminated sign panel.
- See our website www.truemfg.com for the latest color & sign offerings.
- TAC-14GS-LD available with optional organizers for 8 oz., 10 oz. & 12 oz. bottles.
- Available with optional 2½" (64mm) diameter castors (excludes TAC-14GS-LD). TAC-14GS-LD & TAC-72-LD available with optional 4" (102mm) castors, TAC-72-LD also available with optional 5" (127mm) castors.

Standard & Glass Sided, Vertical Air Curtains



model	# of shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
WHITE VINYL EXTERIOR						
TAC-30-LD	4	1/2	12.0	390	30 x 30% x 80%	13,813
TAC-36-LD‡	4	1	6.8	435	36 x 30% x 805%	14,200
TAC-48-LD‡	4	1	12.0	540	48 x 30% x 80%	14,960
TAC-72-LD‡	8	3/4	12.5	805	72 x 30% x 81%	25,181

Black vinyl exterior available at no extra charge.

Stainless steel exterior available (upcharge applies). ‡ TAC-36-LD & TAC-48-LD require 208-230/60 Hz, single phase, NEMA 6-15R.

TAC-72-LD requires 208-230/60 Hz, single phase, NEMA 6-20R.

model	# of shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
WHITE VINYL EXTERIOR						
TAC-14GS-LD	3	3/4	11.2	315	30¼ x 32% x 56¾	11,448
TAC-30GS-LD	4	1/2	14.3	380	30% x 29¾ x 80¾	16,021

Black vinyl exterior available at no extra charge. (TAC-14GS-LD standard with black vinyl exterior.) Stainless steel exterior available (upcharge applies).

Recommended Operating Conditions	Stainless Steel Exterior Option		Stainless Steel Interior Option (list upcharge)		Black Aluminum Interior Option (list upcharge)	
Units should not be installed near HVAC vents, fans or doorways that will disrupt the air curtain and compromise the function of the cabinet.	(list upcharge)					
'	TAC-14GS-LD's	\$705	TAC-14GS-LD's	\$1050	TAC-14GS-LD's	\$1025
Units should not be installed in direct sunlight.	TAC-30-LD's	\$705	TAC-30-LD's	\$1115	TAC-30-LD's	\$1025
Vertical Air Curtain models will run most efficiently when completely loaded with product.	TAC-30GS-LD's	\$705	TAC-30GS-LD's	\$1115	TAC-30GS-LD's	\$1025
TAC models are designed to operate in an environment where temperature & humidity do not exceed 75°F and 55% respectively.	TAC-36-LD's	\$705	TAC-36-LD's	\$1115	TAC-36-LD's	\$1025
	TAC-48-LD's	\$761	TAC-48-LD's	\$1204	TAC-48-LD's	\$1104
Please be advised Vertical Air Curtain models are substantially louder than standard refrigeration models.	TAC-72-LD's	\$785	TAC-72-LD's	\$1347	TAC-72-LD's	\$1241

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.













THAC-36-S

THAC-60





THAC-48

THAC-36DG-LD

- Oversized, environmentally-friendly (134A) refrigerant holds 35°F to 40°F (1.6°C to 4.4°C), the ideal temperature for fresh salads, sandwiches, desserts and beverages.
- Exterior non-peel or chip white powder coated steel. Black powder coated exterior available at no extra charge. Stainless steel exterior available upcharge applies
- Interior attractive, NSF approved, exterior matching aluminum liner with stainless steel floor.
- Designed for convenient access, fast service, and attractive display.
- Safety shielded fluorescent interior lighting for longer, brighter, shadow-free illumination.
- Three (3) level tiered stainless steel floor.
- Exclusive reversing condenser fan motor. Fan motor reverses during defrost
 off cycles to help keep condenser coil free from dirt, dust and debris. Keeping
 coils clean optimizes the unit's performance providing colder holding
 temperatures and increased energy efficiency. Regularly scheduled thorough
 cleaning of coils still recommended.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Leg levelers standard.
- Self-contained system.

THAC-36DG-LD "Dry Goods Area"

- Stainless steel frame.
- Two (2) tiered wire shelves.
- LED Lighting located on top and each shelf.
- Sliding rear doors.

Standard & Dry Goods Horizontal Air Curtains



3	3/8	9.4	330	36% x 30% x 43%	12,089
3	1/2	10.4	395	48% x 30% x 43%	13,179
3	3/4	15.0	465	60% x 30% x 43%	14,927
	3 3	3 ½	3 ½ 10.4	3 ½ 10.4 395	3 ½ 10.4 395 48½ x 30½ x 43¾

Black vinyl exterior available at no extra charge.

model	# of shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
STAINLESS STEEL EXTERIOR						
THAC-36-S	3	3/8	9.4	325	36% x 30% x 43%	14,147
THAC-48-S	3	1/2	10.4	385	48% x 30% x 43%	15,421
THAC-60-S	3	3/4	15.0	455	60% x 30% x 43%	17,467

model	# of shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
BLACK VINYL EXTERIOR						
THAC-36DG-LD	5	3/8	10.4	480	36% x 30% x 67%	18,381

White vinyl exterior available at no extra charge. Stainless steel exterior available (upcharge applies).

Recommended Operating Conditions

- Units should not be installed near HVAC vents, fans or doorways that will disrupt the air curtain and compromise the function of the cabinet.
- Units should not be installed in direct sunlight.
- Horizontal Air Curtain models will run most efficiently when completely loaded with product.
- THAC models are designed to operate in an environment where temperature & humidity do not exceed 75°F and 55% respectively.
- · Please be advised Horizontal Air Curtain models are substantially louder than standard refrigeration models.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.







scan for video





True's horizontal freezers feature sliding "Low-E" glass lids for increased energy efficiency. Standard in white vinyl exterior with grey trim and white aluminum interior. Custom exterior graphics available. Designed for quality and durability, True dipping cabinets feature non-peel or chip white laminated clad steel exterior with white enamel powder-coated galvanized steel interior.







TFM-29FL



TFM-41FI



TFM-41AL



TFM-51AL

- Designed to promote high-profit frozen novelties in high-impulse retail traffic areas. Ideal for bolstering incremental sales increases of frozen merchandise and seasonal specialties.
- Environmentally-friendly (134A) refrigeration holds -10°F (-23.3°C), the ideal temperature for frozen foods and ice cream.
- Exterior non-peel or chip white laminated vinyl, durable and permanent.

 Also available in black vinyl exterior.
- Interior attractive, NSF approved, clear aluminum with stainless steel floor.
- Tempered, hard coated, "Low-E" glass slide lid. Reduces solar heat gain, enhances energy efficiency and minimizes condensation.
- Designed for convenient access, fast service, and attractive display.
- Locks standard, provides security, prevents theft.
- Interior mounted temperature monitor.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Convenient defrost drain.
- Manual defrost system.
- 2½" (64mm) diameter swivel castors standard on TFM models.
- Self-contained system, no plumbing required.
- NSF/ANSI standard 7 compliant for open food product.
- Optional, heavy-duty, novelty baskets available. 29" (737mm) models hold
 2 baskets, 41" (1042mm) models hold 3 baskets, 51" (1,296mm) models
 hold 4 baskets

Flat & Angled Lid, Glass Lid Horizontal Spot Freezers



model	hp	amps	crated weight	cabinet dimensions w d h*	list price
FLAT LIDS					
TFM-29FL	1/5	2.6	165	29% x 26% x 31%	3386
TFM-41FL	1/4	2.5	190	41% x 26% x 31%	3640
TFM-51FL	1/3	4.1	225	51% x 26% x 31%	3894

model	hp	amps	crated weight	cabinet dimensions w d h*	list price
ANGLED LID					
TFM-29AL	1/5	2.6	165	29% x 26% x 34	4231
TFM-41AL	1/4	2.5	190	41% x 26% x 34	4550
TFM-51AL	1/3	4.1	220	51¼ x 26% x 34	4869

Black vinyl exterior available at no extra charge.

Black vinyl exterior available at no extra charge.

* Height does not include 3¼" (83mm) for castors or 7%" (23mm) for lid handles.

^{*} Height does not include 31/4" (83mm) for castors or 5/8" (16mm) for lid handles.







TDC-47-CG





- True's visual dipping cabinets are uniquely designed to provide the user maximum functional reliability in an attractive merchandiser to brilliantly display and serve ice cream product.
- Environmentally-friendly (404A) refrigeration system cold wall refrigeration system maintains -10°F to +8°F (-23.3°C to -13.3°C).
- Exclusive reversing condenser fan motor. Fan motor reverses during defrost off
 cycles to help keep condenser coil free from dirt, dust and debris. Keeping coils
 clean optimizes the unit's performance providing colder holding temperatures and
 increased energy efficiency. Regularly scheduled thorough cleaning of coils still
 recommended.
- Exterior non-peel or chip white laminated vinyl clad steel, durable and permanent.
- Stainless steel top with raised rim.
- Interior high quality, white, enamel powder coat finish on galvanized steel.
- Canopy has stainless steel frame with tempered, single pane glass viewing window.
- Hinged, transparent acrylic dipping compartment service lids with full length handles. Top and back wiper gaskets for improved seal.
- Heavy-duty can racks standard.
- Additional, lower level storage of ice cream containers (excludes TDC-27).
- Safety shielded fluorescent interior lighting for longer, brighter, shadow-free illumination.
- NSF approved frost shields. Provides for easy clean up and removal of ice build-up on cabinet walls.
- Plastic night covers for case opening.
- Removable, molded plastic can skirts for 9 $\frac{1}{2}$ " (242mm) diameter 3 gallon cans standard.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Convenient defrost drain.
- Manual defrost system.
- Self-contained system, no plumbing required.
- NSF/ANSI standard 7 certified cabinets hold open food products.
- Optional dipper well kit available (NSF approved).
- Optional lid locking kit available (locks not included).

Standard & Curved Glass Visual Dipping Cabinets



model	Lids	cap total	acity 3 gal. display	cans storage	racks	hp	amps	crated weight	cabinet dimensions w d h	list price
FLAT GLASS										
TDC-27	1	4	4	0	2	1/3	6.6	265	26¼ x 27% x 51%	9170
TDC-47	1	13	8	5	4	1/3	6.7	385	47% x 27% x 51%	11,021
TDC-67	2	20	12	8	6	3/4	7.9	550	67¾ x 27% x 51%	15,283
TDC-87	2	28	16	12	8	3/4	8.4	615	88% x 27% x 51%	16,714

model	Lids	cap total	acity 3 gal. display	cans storage	racks	hp	amp	S	crated weight	cabinet dimensions w d h	list price
CURVED GLASS											
TDC-47-CG	1	13	8	5	4	1/3	6.7		385	46¾ x 27¾ x 52¾	12,663

Recommended Operating Conditions

- TDC units should be installed away from direct sunlight, rapid air movement and extreme temperature changes.
- TDC models are designed to operate in an air conditioned environment where temperatures do not exceed 75°F and 55% relative humidity.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.







scan for video





True's display cases offer extra large product viewing surfaces angled to minimize reflection from overhead lighting & provide excellent merchandising solutions. The innovative TDM design marries the sophistication of a curved glass display with enhanced performance using the latest in environmentally friendly, extremely energy efficient hydrocarbon refrigeration systems. True's new TDM series display merchandisers are ideally suited for high end interiors that demand premium materials and technical innovation.





TSID-36-2



TSID-48-4



TSID-72-3-L



TSID-96-3

- Oversized, environmentally-friendly (134A) gravity coil refrigeration system.
 Gravity coil provides high humidity to preserve sliced meats and deli products.
 Capillary metering assures constant regulation of refrigerant flow.
- Refrigerator holds ideal 38°F to 40°F (3.3°C to 4.5°C) case temperature for fresher deli products.
- Exterior durable and permanent non-peel or chip white laminated vinyl.
- Interior attractive, NSF approved, clear aluminum sides and top, stainless steel floor with coved corners.
- Positive seal self-closing door preserves interior humidity.
- Versatile and durable stainless steel top provides surface for support equipment such as registers and point-of-purchase novelties.
- Fluorescent lamps are low UV emitting products are enhanced in faithful color.
- Lamps are safety shielded assures longer, brighter, shadow-free product illumination. Lighting tubes can be replaced without removing product.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Automatic defrost time clock.
- Each deli is designed with energy efficient, "Low-E", thermal insulated glass,
 extra large product viewing glass to maximize your cold product presentations.
 13° slanted glass minimizes reflection from overhead lighting.
- Adjustable, heavy-duty, wire shelves, 3/8" (10 mm) thick, pure grade PVC-coating.
- NSF/ANSI standard 7 certified cabinets hold open food products.
- Self-contained system.
- Available with optional legs or 2½" (64mm) or 4" (102mm) diameter castors.
 Low Height Models...
- Combines efficient, high-volume merchandising with the perfect overall height for fast paced sales transactions. Ideal for convenience and petroleum stores.

Standard & low Height Single Duty Deli



model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
REFRIGERATORS							
TSID-36-2	2	2	1/3	8.0	370	36½ x 29¼ x 50¼	10,633
TSID-36-4	4	2	1/3	8.0	365	36½ x 29¼ x 50¼	11,329
TSID-48-2	2	2	1/3	7.6	425	48½ x 29¼ x 50¼	11,338
TSID-48-4	4	2	1/3	7.6	450	48½ x 29¼ x 50¼	12,293
TSID-72-3	3	2	1/2	9.4	600	72½ x 29¼ x 50¼	13,346
TSID-72-6	6	2	1/2	9.4	610	72½ x 29¼ x 50¼	14,757
TSID-96-3	3	4	1/2	9.8	775	96½ x 29¼ x 50¼	18,275
TSID-96-6	6	4	1/2	9.8	765	96½ x 29¼ x 50¼	20,441

[†] Depth does not include 5/8" (16mm) for rear door handle.

model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
REFRIGERATORS							
TSID-48-2-L	2	1	1/3	8.2	425	48% x 32% x 42	12,711
TSID-48-4-L	4	1	1/3	8.2	405	48½ x 29¼ x 42	13,778
TSID-72-3-L	3	1	1/3	8.3	550	72½ x 32% x 42	15,251
TSID-72-6-L	6	1	1/3	8.3	560	72½ x 32% x 42	16,858

[†] Depth does not include %" (16mm) for rear door handle.



	Deli Display Case Stainless Exterior Option - List Upcharge									
TSID-36	\$626									
TSID-48/L	\$831									
TSID-72/L	\$1246									
TSID-96	\$1654									



TDBD-48-2



TDBD-48-4



TDBD-72-2



TDBD-96-6

- Oversized, environmentally-friendly (134A) gravity coil refrigeration systems
 provide high humidity environment for exceptional preservation of meats and
 deli products. Cabinet comes standard with two coils, one in the upper display
 area and one in the lower storage area.
- Refrigerator holds ideal 38°F to 40°F (3.3°C to 4.5°C) case temperature for fresher deli products.
- True double duty deli cases are classified by UL to the NSF/ANSI standard 7.
- Stainless steel exterior (white laminated vinyl rear louvered grill).
- Interior attractive, NSF approved, clear aluminum sides and top, stainless steel floor with coved corners.
- Refrigerated lower rear storage.
- 115V receptacle for scales or slicers.
- Exclusive front and rear interior lighting.
- Fluorescent lamps are low UV emitting red meats are enhanced in faithful color.
- Adjustable upper stainless steel shelf. One level of shelving standard (extra stainless steel shelf is optional for TDBD 48's & TDBD-72's).
- Each deli is designed with energy efficient, "Low-E", thermal product viewing glass to maximize your cold product presentations.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Positive seal, energy saving, self-closing doors.
- Automatic defrost time clock.
- Space saving design.
- Self-contained system.
- Available with optional legs or 2½" (64mm) or 4" (102mm) diameter castors.

Double Duty Deli



model	slide doors	stainless shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
REFRIGERATORS							
TDBD-48-2	2	1 full length	1/2	14.2	460	48% x 35% x 55	12,246
TDBD-48-4	4	1 full length	1/2	14.2	465	48% x 35% x 55	13,139
TDBD-72-2	2	1 full length	1/2	14.0	625	72% x 35% x 55	14,210
TDBD-72-4	4	1 full length	1/2	14.0	625	72% x 35% x 55	15,440
TDBD-96-3	3	2 half length	3/4	16.0	815	96% x 35% x 55	18,949
TDBD-96-6	6	2 half length	3/4	16.0	815	96% x 35% x 55	20,634

[†] Depth does not include ½" (13mm) for threaded drain fitting.







TCGG-36-S-LD



TCGG-48-LD



TCGG-60-LD



TCGG-72-S-LD

- Oversized, environmentally-friendly (134A) gravity coil refrigeration system.
- Refrigerator holds ideal 38°F to 40°F (3.3°C to 4.5°C) case temperature for fresher deli products.
- Exterior durable and permanent no peel or chip white laminated vinyl with stainless steel cabinet top and trim.
- Interior attractive, NSF approved, clear aluminum sides and top, stainless steel floor with coved corners.
- Adjustable, white heavy-duty wire shelves ¾" (10 mm) thick, pure grade PVC-coating.
- Exclusive top and shelf positioned interior lighting.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.
- Insulated, double panel curved glass front provides extra large viewing area to maximize your cold product presentations. Both panels are tempered for safety.
- Energy efficient, "Low-E", thermal insulated glass rear doors provide maximum insulation.
- Positive seal, self-closing rear doors.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 4 amp exterior scale receptacle.
- Automatic defrost time clock.
- Central electrical connections.
- Space saving design.
- Self-contained system.
- Optional lighted and non-lighted stainless steel mezzanine shelves available.
- Optional 2½" (64mm) castors or 6" (153mm) legs available.

Stainless Steel Models

• Stainless steel interior and exterior, stainless steel floor with coved corners.

Curved Glass, & Stainless Steel Curved Glass Deli



model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
REFRIGERATORS							
TCGG-36-LD	2	2	1/3	12.0	450	36¼ x 35¼ x 47¾	17,734
TCGG-48-LD	2	2	1/3	11.8	550	48¼ x 35¼ x 47¾	19,154
TCGG-60-LD	2	4	1/2	12.7	615	60¼ x 35¼ x 47¾	21,305
TCGG-72-LD	2	2	3/4	16.0	765	72¼ x 35¼ x 47¾	23,208

[†] Depth does not include %" (23mm) for rear door handle.

model	slide doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
REFRIGERATORS							
TCGG-36-S-LD	2	2	1/3	12.0	460	36¼ x 35¼ x 47¾	18,147
TCGG-48-S-LD	2	2	1/3	11.8	550	48¼ x 35¼ x 47¾	19,673
TCGG-60-S-LD	2	4	1/2	12.7	600	60¼ x 35¼ x 47¾	21,846
TCGG-72-S-LD	2	2	3/4	16.0	765	72¼ x 35¼ x 47¾	23,935

[†] Depth does not include %" (23mm) for rear door handle.





Available with optional stainless steel mezzanine shelf.

Recommended Operating Conditions

 TCGG models are designed to operate in an environment where temperature & humidity do not exceed 75°F and 55% relative humidity.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





Curved Glass Refrigerated, Glass & Mirrored End/ Black, White, & Stainless Interior/Exterior

TDM MODEL NUMBER NOMENCLATURE SYSTEM

True Display Merchandiser . Size: (36, 48, 59, 77)

END TYPE Left Position / Right Position Exterior / Interior GE -

COLOR

Type: R - Refrigerator DZ - Dual Zone

DC - Dry Case CW - Chocolate/Wine

Side Type: **GE** - Standard Glass ME - Mirrored Glass

Color: B - Black W - White

S - Stainless Steel



TDM-R-48-GE/GE-B-W

TDM-R-59-GE/GE-W-W



TDM-R-77-GE/GE-B-W

features/benefits

- True's refrigerated display case combines efficient, high volume merchandising and exceptional refrigeration with an elegant curved glass front for sophisticated presentation of high end deli, desserts and pastries.
- Designed to provide an attractive companion to our TDM-DC "dry case" display merchandiser.
- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- High capacity, factory balanced refrigeration system that has two (2) temperature range options. Standard temperature range maintains cabinet temperatures of 33°F to 41°F (.5°C to 5°C), ideally suited for refrigerated bakery and cold deli products. Optional temperature range maintains cabinet temperatures of 42°F to 65°F (5.5°C to 18.3°C), ideally suited for chocolate & wine options.
- Exclusive reversing condenser fan motor. Fan motor reverses during defrost off cycles to help keep condenser coil free from dirt, dust and debris. Keeping coils clean optimizes the unit's performance providing colder holding temperatures and increased energy efficiency. Regularly scheduled thorough cleaning of coils still recommended.
- NSF/ANSI Standard 7 compliant for open food product. Tested and certified for performance at NSF Type II: 80°F (27°C) and 55% relative humidity.
- Two (2) rear sliding glass doors for back access.
- Exterior powder coated FDA black rounded front and back, black aluminum aesthetic side and front panels. Color options available at no charge - white or stainless. Curved glass front and side glass panels.
- Interior powder coated FDA white over CRS material. Color options available (upcharge applies) - black or stainless.
- Three (3) tiered levels of adjustable wire cantilever shelves that match cabinet interior color. Chrome plated wire shelves standard on stainless interior units.
- Front glass swings Up for easy cleaning access.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

DISPLAY MERCHANDISERS

Curved Glass Refrigerated, Glass & Mirrored End/ Black, White, & Stainless Interior/Exterior



model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
CURVED GLASS, GLASS END RE	FRIGERATE	D DISPL	AY CASES	S WITH B	LACK EXTERIOR	WHITE INTERIOR	
TDM-R-36-GE/GE-B-W	2	3	1/4	10.0	540	36¼ x 39 x 49%	27,809
TDM-R-48-GE/GE-B-W	2	3	1/2	12.0	645	48¼ x 39 x 49%	31,096
TDM-R-59-GE/GE-B-W	2	3	1/2	12.0	760	59¼ x 39 x 49%	33,145
TDM-R-77-GE/GE-B-W	2	3	1/2	12.0	785	77¼ x 39 x 49½	34,849
CURVED GLASS, GLASS END RE	FRIGERATE	D DISPL	AY CASES	WITH W	/HITE EXTERIOR/	WHITE INTERIOR	
TDM-R-36-GE/GE-W-W	2	3	1/4	10.0	540	36¼ x 39 x 49%	27,809
TDM-R-48-GE/GE-W-W	2	3	1/2	12.0	645	48¼ x 39 x 49%	31,096
TDM-R-59-GE/GE-W-W	2	3	1/2	12.0	760	59¼ x 39 x 49%	33,145
TDM-R-77-GE/GE-W-W	2	3	1/2	12.0	785	77¼ x 39 x 49½	34,849
CURVED GLASS, GLASS END RE	FRIGERATE	D DISPL	AY CASES	S WITH S	TAINLESS EXTER	IOR/WHITE INTERIOR	
TDM-R-36-GE/GE-S-W	2	3	1/4	10.0	TBD	36¼ x 39 x 49%	29,200
TDM-R-48-GE/GE-S-W	2	3	1/2	12.0	TBD	48¼ x 39 x 49%	32,651
TDM-R-59-GE/GE-S-W	2	3	1/2	12.0	TBD	59¼ x 39 x 49%	34,803
TDM-R-77-GE/GE-S-W	2	3	1/2	12.0	TBD	77¼ x 39 x 49½	36,592
CURVED GLASS, GLASS END RE	FRIGERATE	D DISPL	AY CASES	S WITH S	TAINLESS EXTER	IOR/STAINLESS INTERIOR	
TDM-R-36-GE/GE-S-S	2	3	1/4	10.0	TBD	36¼ x 39 x 49%	30,034
TDM-R-48-GE/GE-S-S	2	3	1/2	12.0	TBD	48¼ x 39 x 49%	33,585
TDM-R-59-GE/GE-S-S	2	3	1/2	12.0	TBD	59¼ x 39 x 49%	35,797
TDM-R-77-GE/GE-S-S	2	3	1/2	12.0	TBD	77¼ x 39 x 49%	37,638



	Optional Mirrored Ends Available for All TDM's (Factory installed only)								
Mirrored	2 sides	1 side							
Ends	\$1792	\$896							

Recommended Operating Conditions

 TDM refrigerated models are designed to operate in an environment where temperature & humidity do not exceed 80°F and 55% relative humidity.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





Curved Glass Dual Zone, Glass & Mirrored End/ Black, White, & Stainless Interior/Exterior



TDM-DZ-48-GE/GE-B-W



TDM-DZ-48-GE/GE-W-W



TDM-DZ-59-GE/GE-B-W



TDM-DZ-77-ME/ME-S-S Shown with ME/ME (Mirrored Ends)

features/benefits

- True's combination "refrigerated" and "dry" display case combines efficient, high volume merchandising and exceptional refrigeration with an elegant curved glass front for sophisticated presentation of high end deli, desserts and pastries.
- Designed to provide an attractive companion to our TDM-R "refrigerated" or TDM-DC "dry case" display merchandiser.
- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- High capacity, factory balanced refrigeration system that has two (2) temperature range options. Standard temperature range maintains cabinet temperatures of 33°F to 41°F (.5°C to 5°C), ideally suited for refrigerated bakery and cold deli products. Optional temperature range maintains cabinet temperatures of 42°F to 65°F (5.5°C to 18.3°C), ideally suited for chocolate & wine options.
- Refrigerated section features exclusive reversing condenser fan motor. Fan
 motor reverses during defrost off cycles to help keep condenser coil free from
 dirt, dust and debris. Keeping coils clean optimizes the unit's performance
 providing colder holding temperatures and increased energy efficiency.
 Regularly scheduled thorough cleaning of coils still recommended.
- NSF/ANSI Standard 7 compliant for open food product. Tested and certified for performance at NSF Type II: 80°F (27°C) and 55% relative humidity.
- Two (2) rear sliding glass doors for back access.
- Exterior powder coated FDA black rounded front and back, black aluminum
 aesthetic side and front panels. Color options available at no charge white or
 stainless. Curved glass front and side glass panels.
- Interior powder coated FDA white over CRS material. Color options available (upcharge applies) - black or stainless.
- Six (6) tiered levels of adjustable wire cantilever shelves that match cabinet interior color. Chrome plated wire shelves standard on stainless units.
- Front glass swings Up for easy cleaning access.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

TDM **DISPLAY MERCHANDISERS**

Curved Glass Dual Zone, Glass & Mirrored End/Black, White, & Stainless Interior/Exterior



model	doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d h	list price				
CURVED GLASS, GLASS END DUAL ZONE DISPLAY CASES WITH BLACK EXTERIOR/WHITE INTERIOR											
TDM-DZ-48-GE/GE-B-W	2	6	1/4	10.0	690	48¼ x 39 x 49%	33,940				
TDM-DZ-59-GE/GE-B-W	2	6	1/4	10.0	770	59¼ x 39 x 49½	36,167				
TDM-DZ-77-GE/GE-B-W	2	6	1/4	10.0	795	77¼ x 39 x 49%	37,978				
CURVED GLASS, GLASS END DI	CURVED GLASS, GLASS END DUAL ZONE DISPLAY CASES WITH WHITE EXTERIOR/WHITE INTERIOR										
TDM-DZ-48-GE/GE-W-W	2	6	1/4	10.0	690	48¼ x 39 x 49%	33,940				
TDM-DZ-59-GE/GE-W-W	2	6	1/4	10.0	770	59¼ x 39 x 49%	36,167				
TDM-DZ-77-GE/GE-W-W	2	6	1/4	10.0	795	77¼ x 39 x 49%	37,978				
CURVED GLASS, GLASS END DI	JAL ZONE	DISPLAY	CASES W	/ITH STAI	NLESS EXTERIOF	R/WHITE INTERIOR					
TDM-DZ-48-GE/GE-S-W	2	6	1/4	10.0	TBD	48¼ x 39 x 49%	35,637				
TDM-DZ-59-GE/GE-S-W	2	6	1/4	10.0	TBD	59¼ x 39 x 49%	37,976				
TDM-DZ-77-GE/GE-S-W	2	6	1/4	10.0	TBD	77¼ x 39 x 49%	39,877				
CURVED GLASS, GLASS END DI	JAL ZONE	DISPLAY	CASES W	/ITH STAI	INLESS EXTERIOR	R/STAINLESS INTERIOR					
TDM-DZ-48-GE/GE-S-S	2	6	1/4	10.0	TBD	48¼ x 39 x 49%	36,655				
TDM-DZ-59-GE/GE-S-S	2	6	1/4	10.0	TBD	59¼ x 39 x 49%	39,060				
TDM-DZ-77-GE/GE-S-S	2	6	1/4	10.0	TBD	77¼ x 39 x 49%	41,017				



	Optional Mirrored Ends Available for All TDM's (Factory installed only)								
Mirrored	2 sides	1 side							
Ends	\$1792	\$896							

Recommended Operating Conditions

 TDM dual zone models are designed to operate in an environment where temperature & humidity do not exceed 80°F and 55% relative humidity.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





Curved Glass Dry Case, Glass & Mirrored End/ Black, White, & Stainless Interior/Exterior



TDM-DC-36-GE/GE-B-W



TDM-DC-48-ME/ME-B-W Shown with ME/ME (Mirrored Ends)



TDM-DC-59-GE/GE-W-W



TDM-DC-77-GE/GE-W-W

features/benefits

- True's "dry" display case combines efficient, high volume merchandising with an elegant curved glass front for sophisticated presentation of high end desserts and pastries.
- Designed to provide an attractive companion to our TDM-R
 "refrigerated" display merchandiser. TDM-DC "dry case" cabinets do not require refrigeration
- Cabinet is NSF/ANSI Standard 2 certified to hold open food product.
- Two (2) rear sliding glass doors for back access.
- Exterior powder coated FDA black rounded front and back, black aluminum aesthetic side and front panels. Color options available at no charge - white or stainless. Curved glass front and side glass panels.
- Interior powder coated FDA white over CRS material. Color options available (upcharge applies) - black or stainless.
- Three (3) tiered levels of adjustable wire cantilever shelves that match cabinet interior color. Chrome plated wire shelves standard on stainless interior units.
- Front glass swings Up for easy cleaning access.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

Curved Glass Dry Case, Glass & Mirrored End/Black, White, & Stainless Interior/Exterior



model	doors	# of shelves	amps	crated weight	cabinet dimensions w d h	list price
CURVED GLASS, GLASS END DI	RY DISPLAY	CASES WITH B	LACK EXTE	ERIOR/WHITE INT	ERIOR	
TDM-DC-36-GE/GE-B-W	2	3	7.0	485	36¼ x 39 x 49%	16,219
TDM-DC-48-GE/GE-B-W	2	3	7.0	580	48¼ x 39 x 49%	18,288
TDM-DC-59-GE/GE-B-W	2	3	7.0	665	59¼ x 39 x 49%	18,827
TDM-DC-77-GE/GE-B-W	2	3	7.0	685	77¼ x 39 x 49%	20,520
CURVED GLASS, GLASS END DI	RY DISPLAY	CASES WITH W	/HITE EXTE	RIOR/WHITE INT	ERIOR	
TDM-DC-36-GE/GE-W-W	2	3	7.0	485	36¼ x 39 x 49½	16,219
TDM-DC-48-GE/GE-W-W	2	3	7.0	580	48¼ x 39 x 49½	18,288
TDM-DC-59-GE/GE-W-W	2	3	7.0	665	59¼ x 39 x 49½	18,827
TDM-DC-77-GE/GE-W-W	2	3	7.0	685	77¼ x 39 x 49½	20,520
CURVED GLASS, GLASS END DI	RY DISPLAY	CASES WITH S	TAINLESS E	EXTERIOR/WHITE	INTERIOR	
TDM-DC-36-GE/GE-S-W	2	3	7.0	TBD	36¼ x 39 x 49½	17,030
TDM-DC-48-GE/GE-S-W	2	3	7.0	TBD	48¼ x 39 x 49½	19,203
TDM-DC-59-GE/GE-S-W	2	3	7.0	TBD	59¼ x 39 x 49½	19,769
TDM-DC-77-GE/GE-S-W	2	3	7.0	TBD	77¼ x 39 x 49%	21,546
CURVED GLASS, GLASS END DI	RY DISPLAY	CASES WITH S	TAINLESS E	EXTERIOR/STAINL	ESS INTERIOR	
TDM-DC-36-GE/GE-S-S	2	3	7.0	TBD	36¼ x 39 x 49½	17,517
TDM-DC-48-GE/GE-S-S	2	3	7.0	TBD	48¼ x 39 x 49½	19,752
TDM-DC-59-GE/GE-S-S	2	3	7.0	TBD	59¼ x 39 x 49%	20,334
TDM-DC-77-GE/GE-S-S	2	3	7.0	TBD	77¼ x 39 x 49%	22,162



Optional Mirrored Ends Available for All TDM's (Factory installed only)								
Mirrored	2 sides	1 side						
Ends	\$1792	\$896						

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.











UNDERBAR REFRIGERATION

True's extensive line of underbar equipment offers a diverse selection of products and sizes. With rugged construction, attractive appearance and oversized refrigeration systems, True's underbar equipment is designed to meet and exceed the performance and reliability demands of bars and nightclubs. Models feature stainless steel tops with heavy duty, wear-resistant laminated black vinyl exterior; stainless exteriors available.



Solid Door, Black & Stainless, Standard & Club Top Direct Draw Beer Dispensers



TDD-1



TDD-2CT



TDD-3CT-S



TDD-4-S

features/benefits

- Oversized environmentally-friendly (134A) forced-air refrigeration system for maximum performance.
- Provides ice cold products 33°F to 38°F (0.5°C to 3.3°C) (normal ambient conditions).
- Attractive, wear-resistant laminated heavy-duty black vinyl exterior.
- Heavy gauge all stainless steel countertop.
- Interior stainless steel floor with ½" (13mm) lip & heavy galvanized steel walls.
- Interior NSF approved for pre-packaged and bottled goods.
- 3" (77mm) diameter stainless steel insulated beer columns.
- Fan motors direct large volume of cold air into draft columns.
- Door locks standard.
- Recessed handles.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Positive seal doors.
- Each cabinet designed to accommodate all types of beer kegs.
- Incandescent interior lighting (excluding TDD-1/1-S).
- Air vents on side to maximize flow of fresh air through condenser.
- Simple plug-in installation.
- Available with optional legs or 2½" (64mm) or 4" (102mm) diameter castors (TDD-1/1-S: 4" (102mm) diameter castors standard equipment; 2½" (64mm) diameter castors & legs not available).
- Door threshold protector prevents damage to cabinet from routine loading of product.

Club Top Models

- Easy to reach refrigerated storage area for chilled beer or wine glasses.
- Anodized aluminum glass rail provides convenient storage area for glasses on top.
- One, %" (10mm) thick, heavy-duty, black PVC-coated wire shelf standard (glass storage area).
- Convenient easy-glide lid.
- Flip-lock to secure stainless steel lid.

Stainless Steel Models

 Stainless steel exterior and countertop for those who appreciate the value of stainless.

Solid Door, Black & Stainless, Standard & Club Top Direct Draw Beer Dispensers



model	1/2 barrels	swing doors	hp	amps	crated weight	cabinet dimensions w d† h*	list price
BLACK VINYL EXTERIOR							
TDD-1	1	1	1/6	3.9	205	23½ x 31¼ x 39¾	4172
TDD-2	2	2	1/3	9.1	335	58% x 27% x 37	6969
TDD-3	3	2	1/3	9.1	375	69% x 27% x 37	7231
TDD-4	4	3	1/3	9.1	535	90¾ x 27½ x 37	8787

[†] Depth does not include 1" (26mm) for rear bumpers (excludes TDD-1).

^{*} Height does not include 151/4" (388mm) for draft arm.

model	1/2 barrels	swing doors	hp	amps	crated weight	cabinet dimensions w d† h*	list price
STAINLESS STEEL EXTERIOR							
TDD-1-S	1	1	1/6	3.9	215	23½ x 31¼ x 39¾	5304
TDD-2-S	2	2	1/3	9.1	330	58% x 27% x 37	8242
TDD-3-S	3	2	1/3	9.1	360	691/8 x 271/8 x 37	9099
TDD-4-S	4	3	1/3	9.1	405	90% x 27% x 37	10,664

[†] Depth does not include 1" (26mm) for rear bumpers (excludes TDD-1-S).

^{*} Height does not include 15¼" (388mm) for draft arm.

model	1/2 barrels	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
BLACK VINYL EXTERIOR								
TDD-2CT	2	2	1	1/3	9.1	350	58% x 27% x 38½	7969
TDD-3CT	3	2	1	1/3	9.1	385	69% x 27% x 38½	8231
TDD-4CT	4	3	1	1/3	9.1	510	90% x 27% x 38½	10,139

[†] Depth does not include 1" (26mm) for rear bumpers.

model	1/2 barrels	swing doors	# of shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
STAINLESS STEEL EXTERIOR								
TDD-2CT-S	2	2	1	1/3	9.1	330	58% x 27% x 38½	8957
TDD-3CT-S	3	2	1	1/3	9.1	385	69% x 27% x 38½	9507
TDD-4CT-S	4	3	1	1/3	9.1	450	90% x 27% x 38½	11,156

[†] Depth does not include 1" (26mm) for rear bumpers.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*} Height does not include 13¾" (350mm) for draft arm.

^{*} Height does not include 13¾" (350mm) for draft arm.



Solid & Glass Door, Reach-In & Pass-Thru, Black & Stainless Steel, Back Bars



TBB-1-S



TBB-2



TBB-3G-S-LD



TBB-4G-ID

features/benefits

- Oversized, environmentally-friendly (134A) forced-air refrigeration system maintains cold 33°F to 38°F (0.5°C to 3.3°C) product temperatures.
- Attractive, wear-resistant laminated heavy-duty black vinyl exterior.
- Heavy gauge all stainless steel countertop.
- Interior stainless steel floor with ½" (13mm) lip & heavy galvanized steel walls.
- Interior NSF approved for pre-packaged and bottled goods.
- Versatile flat top slides easily under bar or can be used as a counter/storage space.
- Recessed handles on solid door models.
- Positive seal doors.
- 3/8" (10mm) thick, heavy-duty, black PVC-coated wire shelving two per door.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Bright fluorescent interior lighting on solid door models for excellent visibility (incandescent on TBB-1 & TBB-1-S).
- Door locks standard.
- Air vents on side to maximize flow of fresh air through condenser.
- Self-contained system.
- Simple plug-in installation.
- Optional wine racks, wine or beer organizers available (excludes TBB-1 & TBB-1-S).
- Available with optional legs or 2½" (64mm) or 4" (102mm) diameter castors (TBB-1 & TBB-1-S: 4" diameter castors standard equipment; 2½" (64mm) diameter castors & legs not available).
- Door threshold protector prevents damage to cabinet from routine loading of product.

Pass Thru Model

• Designed for convenient rear loading and front access for serving.

Glass Door Models

- Energy efficient, "Low-E", thermal glass doors.
- Extruded, aluminum door frames on glass doors.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded

Stainless Steel Models

 Stainless steel exterior and countertop for those who appreciate the value of stainless.

Solid & Glass Door, Reach-In & Pass-Thru, Black & Stainless Steel, Back Bars



model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price		
BLACK VINL EXTERIOR WITH SOLID DOORS											
TBB-1	30 6-pks	1	1	2	1/6	3.9	210	23½ x 31% x 38¾	3897		
TBB-2	88 6-pks	2	2	4	1/3	9.1	380	58% x 27¾ x 37	6473		
TBB-3	112 6-pks	3	2	4	1/3	9.1	420	69% x 27¾ x 37	6786		
TBB-4	152 6-pks	4	3	6	1/3	9.1	525	90% x 27¾ x 37	7752		
BLACK VINL EXTERIOR WITH (GLASS DOC	RS									
TBB-2G-LD	88 6-pks	2	2	4	1/3	9.1	395	58% x 27¾ x 37	7211		
TBB-3G-LD	112 6-pks	3	2	4	1/2	9.1	410	69% x 27¾ x 37	7534		
TBB-4G-LD	152 6-pks	4	3	6	1/2	10.7	595	90% x 27¾ x 37	8841		

[†] Depth does not include 1%" (35mm) for door handle (glass door models) or 1" (26mm) for rear bumpers (excludes TBB-1). note: TBB-2G-LD unavailable with door locks.

model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
BLACK VINL EXTERIOR WITH F	FRONT & BA	ACK SOLIC	DOORS						
TBB-4PT	152 6-pks	4	6	6	1/2	8.8	565	90% x 31 x 37	10,306

model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
STAINLESS STEEL EXTERIOR V	WITH SOLID	DOORS							
TBB-1-S	30 6-pks	1	1	2	1/6	3.9	195	23½ x 31% x 38¾	4959
TBB-2-S	88 6-pks	2	2	4	1/3	9.1	385	58% x 27¾ x 37	7709
TBB-3-S	112 6-pks	3	2	4	1/3	9.1	415	69% x 27¾ x 37	8132
TBB-4-S	152 6-pks	4	3	6	1/3	9.1	530	90% x 27¾ x 37	9971
STAINLESS STEEL EXTERIOR V	WITH GLASS	DOORS							
TBB-2G-S-LD	88 6-pks	2	2	4	1/3	9.1	395	58% x 27¾ x 37	8322
TBB-3G-S-LD	112 6-pks	3	2	4	1/2	9.1	410	69% x 27¾ x 37	8752
TBB-4G-S-LD	152 6-pks	4	3	6	1/2	10.7	585	90% x 27¾ x 37	10,908

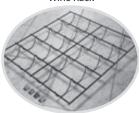
[†] Depth does not include 11%" (35mm) for door handle (glass door models) or 1" (26mm) for rear bumpers (excludes TBB-1-S). note: TBB-2G-S-LD unavailable with door locks.

model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d h	list price	
STAINLESS STEEL EXTERIOR WITH FRONT & BACK SOLID DOORS										
TBB-4PT-S	152 6-pks	4	6	6	1/2	8.8	545	90% x 31 x 37	12,985	





Wine Rack



All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



Solid & Glass Door, Black & Stainless Steel, Standard & Food Rated, 24" Back Bars



TBB-24-48



TBB-24-48G-S-LD



TBB-24-60-S



TBB-24GAL-72G-LD



TBB-24-72FR

features/benefits

- Oversized, environmentally-friendly (134A) forced-air refrigeration system maintains cold 33°F to 38°F (0.5°C to 3.3°C) product temperatures.
- 24" (610mm) depth makes for easy placement in tight areas. Conserves valuable work space.
- TBB-24 models feature a finished stainless steel top providing an excellent work or storage area. TBB-24GAL models feature a galvanized steel top designed to slide under existing cabinetry providing a built-in look.
- Attractive, wear-resistant laminated heavy-duty black vinyl exterior.
- Interior stainless steel floor with ½" (13mm) lip & heavy galvanized steel walls.
- Interior NSF approved for pre-packaged and bottled goods.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Bright fluorescent interior lighting on solid door models for excellent visibility.
- Air vents on side to maximize flow of fresh air through condenser.
- Recessed handles on solid door models.
- Door locks standard for swing door models.
- Positive seal doors.
- Self-contained system.
- Heavy-duty %" (10mm) thick pure grade black PVC-coated shelves for maximum storage use. Two shelves per door on two door models. Three door models feature two shelves for the right door and two long shelves which span both the left and center doors.
- Each cabinet designed to accommodate a variety of beer kegs.
- Available with optional legs or 2½" (64mm) or 4" (102mm) diameter castors.
- Optional organizers available (excludes TBB-24-60's & TBB-24-72's) -one liter or wine bottle -12 oz. bottle
- Door threshold protector prevents damage to cabinet from routine loading of product (excludes food rated cabinets).

Glass Door Models

- Energy efficient, "Low-E", thermal insulated glass doors.
- Extruded, aluminum door frames on glass swing doors.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded

Stainless Steel Models

• Stainless steel exterior for those who appreciate the value of stainless.

Food Rated Models

- NSF/ANSI Standard 7 for open food product.
- Stainless interior.

TBB **Underbar refrigeration**

Solid & Glass Door, Black & Stainless Steel, Standard & Food Rated, 24" Back Bars



model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
BLACK VINL EXTERIOR WITH:	SOLID DOC	RS							
TBB-24-48	48 6-pks	2	2	4	1/3	7.0	300	49% x 24½ x 35%	7205
TBB-24GAL-48	48 6-pks	2**	2	4	1/3	7.0	280	47% x 23¾ x 34¼	6358
TBB-24-60	72 6-pks	3	2	4	1/6	4.7	360	61% x 24½ x 35%	7953
TBB-24GAL-60	72 6-pks	3**	2	4	1/6	4.7	320	59% x 23¾ x 34¼	7108
TBB-24-72	84 6-pks	3	3	4	1/5	5.2	410	73% x 24½ x 35%	9077
TBB-24GAL-72	84 6-pks	3**	3	4	1/5	5.2	415	71% x 23¾ x 34¼	8059
BLACK VINL EXTERIOR WITH	GLASS DOC	ORS							
TBB-24-48G-LD	48 6-pks	2	2	4	1/3	7.6	315	49% x 24½ x 35%	7805
TBB-24GAL-48G-LD	48 6-pks	2**	2	4	1/3	7.6	315	47% x 24¼ x 34¼	6958
TBB-24-60G-LD	72 6-pks	3	2	4	1/6	4.7	380	61% x 24½ x 35%	8564
TBB-24GAL-60G-LD	72 6-pks	3**	2	4	1/6	4.7	345	59% x 24¼ x 34¼	7718
TBB-24-72G-LD	84 6-pks	3	3	6	1/5	5.2	410	73% x 24½ x 35%	10,260
TBB-24GAL-72G-LD	84 6-pks	3**	3	6	1/5	5.2	440	71% x 24¼ x 34¼	9285

[†] Depth does not include 1¼" (32mm) for door handle on finished top models or 1%" (35mm) for "GAL" models (glass door models only) or 1" (26mm) for rear bumpers.

^{**} Depending on which tapping kit is used, ½ barrels may not fit in "GAL" models.

model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
STAINLESS STEEL EXTERIO	OR WITH SOLID	DOORS							
TBB-24-48-S	48 6-pks	2	2	4	1/3	7.0	295	49% x 24½ x 35%	8440
TBB-24GAL-48-S	48 6-pks	2**	2	4	1/3	7.0	275	47% x 23¾ x 34¼	7595
TBB-24-60-S	72 6-pks	3	2	4	1/6	4.7	360	61% x 24½ x 35%	9306
TBB-24GAL-60-S	72 6-pks	3**	2	4	1/6	4.7	320	59% x 23¾ x 34¼	 8457
TBB-24-72-S	84 6-pks	3	3	4	1/5	5.2	380	73% x 24½ x 35%	10,623
TBB-24GAL-72-S	84 6-pks	3**	3	4	1/5	5.2	405	71% x 23¾ x 34¼	9603
STAINLESS STEEL EXTERIO	OR WITH GLASS	DOORS							
TBB-24-48G-S-LD	48 6-pks	2	2	4	1/3	7.6	310	49% x 24½ x 35%	8893
TBB-24GAL-48G-S-LD	48 6-pks	2**	2	4	1/3	7.6	315	47% x 24¼ x 34¼	8046
TBB-24-60G-S-LD	72 6-pks	3	2	4	1/6	4.7	355	61% x 24½ x 35%	9912
TBB-24GAL-60G-S-LD	72 6-pks	3**	2	4	1/6	4.7	340	59% x 24¼ x 34¼	9062
TBB-24-72G-S-LD	84 6-pks	3	3	4	1/5	5.2	405	73% x 24½ x 35%	11,808
TBB-24GAL-72G-S-LD	84 6-pks	3**	3	6	1/5	5.2	435	71% x 24¼ x 34¼	10,820
	<u>-</u>								

 $[\]dagger$ Depth does not include 1¼" (32mm) for door handle on finished top models or 1¾" (35mm) for "GAL" models (glass door models only) or 1" (26mm) for rear bumpers.

^{**} Depending on which tapping kit is used, ½ barrels may not fit in "GAL" models.

model	12 oz. cans	1/2 barrels	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d h	list price
FOOD RATED BLACK VINYL E	XTERIOR								
TBB-24-48FR	48 6-pks	2	2	4	1/6	4.0	305	49% x 24½ x 35%	8646
TBB-24-60FR	72 6-pks	3	2	4	1/6	4.7	345	61% x 24½ x 35%	9542
TBB-24-72FR	105 6-pks	3	3	4	1/5	5.6	435	73% x 24½ x 35%	10,888
FOOD RATED STAINLESS STE	EL EXTERIO	R							
TBB-24-48FR-S	48 6-pks	2	2	4	1/6	4.0	295	49% x 24½ x 35%	10,128
TBB-24-60FR-S	72 6-pks	3	2	4	1/6	4.7	335	61% x 24½ x 35%	11,168
TBB-24-72FR-S	105 6-pks	3	3	4	1/5	5.6	365	73% x 24½ x 35%	12,746

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





TBB-24-48G-SD-LD



TBB-24-60G-SD-LD



TBB-24-72G-SD-S-LD



TDB-24-48G-LD

- Oversized, environmentally-friendly (134A) forced-air refrigeration system maintains cold 33°F to 38°F (0.5°C to 3.3°C) product temperatures.
- 24" (610mm) depth makes for easy placement in tight areas. Conserves valuable work space.
- TBB-24 models feature a finished stainless steel top providing an excellent work or storage area.
- Attractive, wear-resistant laminated heavy-duty black vinyl exterior.
- Interior stainless steel floor with ½" (13mm) lip & heavy galvanized steel walls.
- Interior NSF approved for pre-packaged and bottled goods.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Bright fluorescent interior lighting on solid door models for excellent visibility.
- Air vents on side to maximize flow of fresh air through condenser.
- Recessed handles on solid door models.
- Door locks standard for swing door models.
- Positive seal doors (excludes slide door models).
- Self-contained system.
- Simple plug-in installation.
- Heavy-duty %" (10mm) thick pure grade black PVC-coated shelves for maximum storage use.
- Each cabinet designed to accommodate a variety of beer kegs.
- Available with optional legs or 2½" (64mm) or 4" (102mm) diameter castors.
- Optional organizers available (excludes TBB-24-60's) -one liter or wine bottle -12
 oz. bottle
- Door threshold protector prevents damage to cabinet from routine loading of product (excludes slide door models).

Glass Door Models

- Energy efficient, "Low-E", thermal glass doors.
- Extruded, aluminum door frames on glass swing doors.
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

Stainless Steel Models

• Stainless steel exterior for those who appreciate the value of stainless.

Direct Draw Models

- 3" (77mm) diameter stainless steel insulated beer columns.
- Fan motors direct large volume of cold air into draft columns.

TBB/TDB UNDERBAR REFRIGERATION

Solid & Glass Door, Black & Stainless Steel, 24" Back Bars



model	12 oz. cans	1/2 barrels	slide doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
BLACK VINYL EXTERIOR									
TBB-24-48G-SD-LD	48 6-pks	2	2	4	1/3	7.6	305	49% x 24½ x 35%	7911
TBB-24-60G-SD-LD	72 6-pks	3	2	4	1/6	4.7	365	61% x 24½ x 35%	8684
TBB-24-72G-SD-LD	76 6-pks	3	3	6	1/5	5.2	405	73% x 24½ x 35%	10,402

[†] Depth does not include 1" (26mm) for rear bumpers.

note: Slide doors must be removed to place ½ barrels in cabinet and then reinstalled.

model	12 oz. cans	1/2 barrels	slide doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
STAINLESS STEEL EXTERIOR									
TBB-24-48G-SD-S-LD	48 6-pks	2	2	4	1/3	7.6	305	49% x 24½ x 35%	9001
TBB-24-60G-SD-S-LD	72 6-pks	3	2	4	1/6	4.7	360	61½ x 24½ x 35%	9880
TBB-24-72G-SD-S-LD	76 6-pks	3	3	6	1/5	5.2	405	73% x 24½ x 35%	11,953

[†] Depth does not include 1" (26mm) for rear bumpers.

note: Slide doors must be removed to place ½ barrels in cabinet and then reinstalled.

model	(left door) 1/2 barrels	(right door) 12 oz. cans	swing doors	shelves	hp	amps	crated weight	cabinet dimensions w d† h*	list price
SOLID DOOR									
TDB-24-48	1	144	2	2	1/3	7.0	300	49% x 24½ x 35%	8433
GLASS DOOR									
TDB-24-48G-LD	1	144	2	2	1/3	7.6	315	49% x 24½ x 35%	9462
COMBINATION SOLID/GLASS	DOORS								
TDB-24-48-1-G-1-LD	1	144	2	2	1/3	7.6	320	49% x 24½ x 35%	8900

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

[†] Depth does not include 11/4" (32mm) for door handle (glass door models only) or 1" (26mm) for rear bumpers.



Solid Door, Black & Stainless Steel, Horizontal Bottle Coolers & Glass & Plate Chillers/Frosters



TD-24-7



TD-36-12-S



T-36-GC-S



T-50-GC



TD-80-30

features/benefits

Horizontal Bottle Coolers - Deep Well

- Oversized, environmentally-friendly (134A) refrigeration system.
- Provides ice cold products 33°F to 38°F (0.5°C to 3.3°C) very fast pull-down capacity.
- Positive guided, forced air cooling cools bottles on top first.
- Attractive, wear-resistant laminated heavy-duty black vinyl exterior.
- All stainless steel countertop and lids.
- Interior long lasting heavy-duty galvanized steel.
- Interior NSF approved for pre-packaged and bottled goods.
- Huge capacity requires minimum floor space.
- Large evaporator coil virtually runs length of cooler for efficient balanced cooling.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Heavy-duty ¾" (10mm) thick pure grade PVC-coated adjustable bin dividers for maximum storage use.
- Rugged, removable, bottle cap opener and cap catcher.
- Self-contained system.
- Available with optional legs or 3" (77mm) or 21/2" (64mm) diameter castors.
- Available with optional ratchet locks for added security.

Stainless Steel Models

• Stainless steel exterior, countertop and lids for those who appreciate the value of stainless.

Glass & Plate Chillers/Frosters

- Oversized, environmentally-friendly (404A) refrigeration system.
- Holds 0°F and below.
- Save time load glasses dry and frost even faster with temperature 0°F (-17.8°C) and below.
- Attractive, wear-resistant laminated heavy-duty black vinyl exterior.
- All stainless steel countertop and lids.
- Interior long lasting heavy-duty galvanized steel.
- Listed under NSF/ANSI standard 7 for the storage and/or display of packaged or bottled product.
- Largest storage capacity in the industry meets supply and demand requirements during peak hours.
- Automatic defrost system time-initiated, time-terminated.
- Foamed-in-place using a high density, polyurethane insulation with zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Heavy-duty PVC-coated wire shelves for maximum flexibility.
- Self-contained system.
- Available with optional legs or 3" (77mm) or 2½" (64mm) diameter castors.
- Available with optional ratchet locks for added security.

Stainless Steel Models

• Stainless steel exterior, countertop and lids for those who appreciate the value of stainless.

Solid Door, Black & Stainless Steel, Horizontal Bottle Coolers & Glass & Plate Chillers/Frosters



Horizontal Bottle Coolers - Deep Well

model	# of lids	capacity (12 oz btls /12 oz cans)	bin dividers	hp	amps	crated weight	cabinet dimensions w d† h	list price
BLACK VINYL EXTERIOR								
TD-24-7	1	4.5 Cases / 6 Cases	2	1/6	4.1	180	24¾ x 26% x 33¾	3993
TD-36-12	1	11 Cases / 14.5 Cases	2	1/5	4.6	230	36¾ x 26% x 33¾	4399
TD-50-18	2	16.5 Cases / 24 Cases	3	1/3	8.8	275	49% x 26% x 33%	4557
TD-65-24	2	22 Cases / 32.5 Cases	4	1/3	8.6	345	64% x 26% x 33%	5078
TD-80-30	3	30 Cases / 42 Cases	6	1/3	8.7	410	80½ x 26% x 33%	6606
TD-95-38	3	37.5 Cases / 55 Cases	7	1/2	9.2	470	95% x 26% x 33%	6991

 $[\]dagger$ Depth does not include 1½" (39mm) for cap catcher or 1" (26mm) for rear bumpers. note: 12 oz. bottles refers to 12 oz. longneck bottles.

model	# of lids	capacity (12 oz btls /12 oz cans)	bin dividers	hp	amps	crated weight	cabinet dimensions w d† h	list price
STAINLESS STEEL EXT	TERIOR							
TD-24-7-S	1	4.5 Cases / 6 Cases	2	1/6	4.1	175	24¾ x 26% x 33%	4740
TD-36-12-S	1	11 Cases / 14.5 Cases	2	1/5	4.6	225	36¾ x 26% x 33%	5142

TD-50-18-S 16.5 Cases / 24 Cases 290 49% x 26% x 33% 2 8.8 TD-65-24-S 2 22 Cases / 32.5 Cases 64% x 26% x 33% 1/3 8.6 325 5929 TD-80-30-S 3 30 Cases / 42 Cases 1/3 8.7 425 80½ x 26% x 33% 7566 TD-95-38-S 470 95% x 26% x 33% 37.5 Cases / 55 Cases 9.2 8022

Glass & Plate Chillers/Frosters

model	capacity (8" mugs / 10 oz steins)	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
BLACK VINYL EXTERIOR							
T-24-GC	90 / 85	2	1/5	2.6	180	24¾ x 26% x 33%	5257
T-36-GC	180 / 172	3	1/3	4.0	245	36¾ x 26% x 33%	5843
T-50-GC	250 / 240	5	1/3	7.6	295	49% x 26% x 33%	6205

[†] Depth does not include 1" (26mm) for rear bumpers.

model	capacity (8" mugs / 10 oz steins)	shelves	hp	amps	crated weight	cabinet dimensions w d† h	list price
STAINLESS STEEL EXTERIOR							
T-24-GC-S	90 / 85	2	1/5	2.6	180	24¾ x 26% x 33%	6155
T-36-GC-S	180 / 172	3	1/3	4.0	240	36¾ x 26¾ x 33¾	6861
T-50-GC-S	250 / 240	5	1/3	7.6	290	49% x 26% x 33%	7294

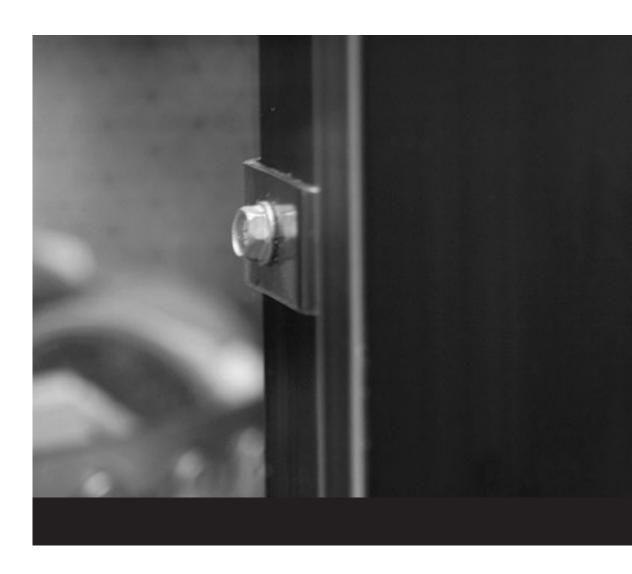
 $[\]dagger$ Depth does not include 1" (26mm) for rear bumpers.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



[†] Depth does not include 1½" (39mm) for cap catcher or 1" (26mm) for rear bumpers. note: 12 oz. bottles refers to 12 oz. longneck bottles.





scan for video



TrueFlex® is a registered trademark of TRUE MANUFACTURING.
TrueTrac® is a registered trademark of TRUE MANUFACTURING.



TRUE accessories are available for cooler enhancements. Ranging from custom shelving, sign graphics to TrueFlex® organizers, we provide an assortment of model specific additions.



PVC COATED WIRE SHELVING

description	item number	list price
PVC Coated Wire Shelves		
Standard Shelves		121.36
GDM-09-LD, GDM-33CPT-LD, GDM-33CPT-54-LD, GDM-33SSL-54-LD, GDM-35SL-RF-LD		174.49
TAC-30-LD, TAC-30GS-LD, TAC-14GS-LD	909131	121.36
TAC-36-LD	909085	174.49
TAC-48-LD	909111	174.49
TBB-2, -3, -4 (left side)	975508	122.71
TCGG-48/-S (with light assembly)	883366	990.03
TCGG-72/-S (with light assembly)	883577	1126.60
TSID-36 (top 171/2 " deep shelf)	912495	316.42
TSID-36 (bottom 19" deep shelf)	912496	316.42
TSID-48 (top 17½" deep shelf)	908736	350.11
TSID-48 (bottom 19" deep shelf)	908734	350.11
TSID-48-L (22" deep shelf)	908735	350.11
TSID-72 (top 17½ " shelf)	908738	418.15
TSID-72 (bottom 19" deep shelf)	908737	418.15
TSID-72-L (22" deep shelf)	908739	418.15
TSID-96 (top 17½" shelf)	908740	483.75
TSID-96 (bottom 19" deep shelf)	908741	483.75
Shelf Clips		
Shelf Clips (1 each required per shelf, includes 4 clips)	920158	5.04

Prices shown do include clips, brackets or shelf supports. Must be ordered seperately.

Note: Lighted shelves for display cases are limited to the number of receptacles included with the cabinet. Order by model number.

SHELVING

SILLVIIIG		
description	item number	list price
Stainless Steel Mezzanine Shelves		
TCGG-48/-S (with light assembly)	883541	951.60
TCGG-48/-S (without light assembly)	883580	627.32
TCGG-72/-S (with light assembly)	882959	1370.71
TCGG-72/-S (without light assembly)	925630	819.38
TDBD-48 (12" deep) (without light assembly)	931287	418.36
TDBD-48 (12" deep) (with light assembly)	931293	758.94
TDBD-72 (14" deep) (without light assembly)	931289	513.24
TDBD-72 (14" deep) (with light assembly)	931294	908.92
TDBD-72 (11¾ " deep) (without light assembly)	931288	473.74
Chrome Plated Shelves		
Chrome Shelves for TH-23 & TH-23G	912274	138.25
Price Strips		
Price Strips Available (contact factory for details)		

Note: Lighted shelves for display cases are limited to the number of receptacles included with the cabinet. Order by model number.

BUN TRAY RACKS

description	dimensions	item number	list price
Full Door T, TH, TS*	_(20%"W x 24"D x 51"H)	832051	1019.17
Half Door T, TH, TS, TPP-44, 60, -67, -93, -119 TUC/TWT-44, 60-32, -67**	(20%"W x 24"D x 22½"H)	832050	683.93
T-35, 35G-LD, T-43 Full Door	(16"W x 24"D x 51"H)	832053	1019.17
T-35, 35G-LD, T-43 Half Door	(16"W x 24"D x 22½"H)	832054	683.93
Bun Tray Runner, Standard	(193/4"W x 11/2"D x 11/16"H)	871754	18.20
Bun Tray Runner, Universal***	(19¾"W x 5¼"D x 2¼"H)	871755	52.52

Full door racks do not fit in half door models. Not designed for TSD or GDM models.

*Not available for T-12-HC/-12F, T-19/-19F/-19FZ/-19G, T-35/-35F/-35G, TH-23G or T-23DT freezer section. *Not available for T-12-HC/-12F, T-19/-19F/-19FZ/-19G, T-35/-35F/-35G, T-43, TH-23G or T-23DT freezer section.

TPP/deep TUC/TWT-60, 60-32 (left door).

***Two (2) universal runners accommodate (1) 18" x 26" (458mm x 661mm) or (1) 20" x 12" (505mm x 305mm) pan. Full Door Bun Tray Rack can utilize 32 universal runners maximum to hold 16 pans. Half Door Bun Tray Rack can utilize 12 universal runners maximum to hold 6 pans.

Note: Full door rack features 44 standard runners to hold 22 sheet pans. Maximum capacity is 32, 18" x 26" (458mm x 661mm) sheet pans. Half door bun tray rack features 22 standard runners to hold 11 sheet

pans. Maximum capacity is 13, 18" x 26" (458mm x 661mm) sheet pans.

Note: In T-Freezers the backguards will have to be removed prior to installing bun tray racks.



Wire Shelf



Chrome Shelf



Stainless Steel Mezzanine Shelf



Price Strip mounted on wire shelf



Full Bun Tray Rack



Half Bun Tray Rack

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



Note: All accessories are at parts discount.

true true 8



(standard with 3/4" price strip)

*truefle*x.



TrueFlex_® Organizers



TrueFlex_® Beer organizer Organizers



TAC-14GS-LD Organizer

SELF-SERVE ORGANIZERS

description	list price (multiples of 6)	list price (per shelf)†
Each 12 oz. TrueTrac	771.63	160.77
Each 20 oz. TrueFlex*	N/A	53.38
Each 20 oz. TrueTrac	771.63	160.79
Each 20 oz. TrueTrac**	N/A	209.08
Each 1 liter TrueTrac		165.73

*Most cooler sizes will utilize the TrueFlex organizers.

TrueFlex organizers not available for the following models (TrueTrac organizers required)

GDM-10PT-HC-LD, GDM-33CPT-LD, GDM-33CPT-54-LD, GDM-33SSL-54-LD, GDM-35SL-RF-LD,

GDM-41SL-54-HC-LD, GDM-41SL-60-HC-LD, GDM-41SL-LD.

TrueFlex organizers available for all back bar models.

TrueFlex® Beer Organizers

description	quantity	item number	list price
27" Deep Models			
TBB-2	26	934545	334.83
TBB-3	34	934546	437.88
TBB-4	46	934547	592.39
24" Deep Models			
TBB-24-48	20	934548	257.57
TBB-24-60	28	934549	360.57
TBB-24-72	36	934550	463.60

TAC-14GS-LD Self-Serve Organizers

description	item number	list price
8 oz. / 10 oz. Organizers		
Black	915183	173.06
White	915184	173.06

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



[†] TrueFlex organizers require existing or optional shelf for installation.
** For GDM-35SL-RF-LD, GDM-33CPT-LD, & GDM-33CPT-54-LD models only.



WINE RACKS

description	item number	list price
GDM-23-HC-LD, GDM-45-LD	910364	121.36
GDM-47-HC-LD, TSD-47	909142	121.36
GDM-69-LD, GDM-72-HC-LD, T-72, TSD-69, TBB-2, TBB-3, TBB-4	912487	121.36

(TBB-3 for left side of cabinet only). (clips included in this price) Order by model number.

SLIDING WINE RACK

description	item number	list price
For Right Hinged Door Models		
GDM-23-HC-LD, GDM-23W-HC-LD	882412	384.81
For Left Hinged Door Models		
GDM-23-HC-LD, GDM-23W-HC-LD	909330	384.81

Novelty Basket

description	dimensions	item number	list price
GDM- & T- models 23, 23F, 43F, 49, 49F, 72, 72F (3 dividers std.)	(19¼"W x 21¾"D x 5"H)	832055	331.40
Extra dividers (each)		910448	62.77
GDM-12-HC-LD, 12F-LD & T-models 12-HC, 12F, 12FG, 19F, 19FZ (3 dividers std.)	(19¼"W x 17%"D x 5"H)	832056	331.40
Extra dividers (each)		832057	62.77

Note: Basic models listed; consult factory for specific model compatibility.

Wine Rack



Sliding Wine Rack



Novelty Basket (sits on wire shelf)

HORIZONTAL FREEZER NOVELTY BASKET

description		item number	list price
TFM-29FL, TFM-41FL, TFM-51FL	each	922263	113.17
TFM-29AL, TFM-41AL, TFM-51AL	each	930993	113.17
Dividers	each	909410	69.05

 $TFM-29\ holds\ (2)\ baskets; TFM-41\ holds\ (3)\ baskets; TFM-51\ holds\ (4)\ baskets.$



Horizontal Freezer Novelty Basket With Dividers

HANGING NOVELTY BASKET

description	item number	list price
GDM-19T-HC-LD/19T-F-LD (set of 3, includes dividers)	964521	331.17
GDM-10-HC-LD/10F-LD/12-HC-LD/12F-LD (set of 3, includes dividers)	962129	331.17
Extra dividers (each)	961802	62.77



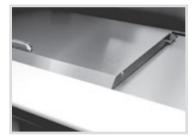
Hanging Novelty Baskets

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



Note: All accessories are at parts discount.



TSSU flat lid option



Bracket hardware utilizes existing screw holes.



FLAT LID OPTION (TSSU MODELS)

description	number of lids	number of pans	item number	list price
Standard TSSU's				
TSSU-27-08-HC	1	8	920232-FI	414.40
TSSU-36-08	1	8	920051-FI	414.40
TSSU-48-08-HC	1	8	920051-FI	414.40
TSSU-48-10-HC	1	10	920052-FI	414.40
TSSU-48-12-HC	1	12	920053-FI	414.40
TSSU-60-08	1	8	920051-FI	414.40
TSSU-60-10	1	10	920052-FI	414.40
TSSU-60-12	1	12	920053-FI	414.40
TSSU-60-16*	2	8/8	920054-FI	579.81
TSSU-72-08	1	8	920051-FI	414.40
TSSU-72-10	1	10	920052-FI	414.40
TSSU-72-12	1	12	920053-FI	414.40
TSSU-72-16*	2	8/8	920054-FI	579.81
TSSU-72-18*	2	10 / 8	920477-FI	579.81
*I Init now becomes a split tor	a with two pan apanir		· · · · · · · · · · · · · · · · · · ·	

*Unit now becomes a split top with two pan openings. Note: Flat lids are factory installed, contact customer service for lead time.

FLAT LID OPTION (TSSU MEGA TOP MODELS)

description	number of lids	number of pans	item number	list price
Mega Top TSSU's				
TSSU-27-12M-B/-C-HC	1	12	920233-FI	414.40
TSSU-36-12M-B	1	12	920056-FI	414.40
TSSU-48-12M-B-HC	1	12	920056-FI	414.40
TSSU-48-15M-B-HC	1	15	920057-FI	414.40
TSSU-48-18M-B-HC	1	18	920067-FI	414.40
TSSU-60-12M-B	1	12	920056-FI	414.40
TSSU-60-15M-B	1	15	920057-FI	414.40
TSSU-60-18M-B	1	18	920067-FI	414.40
TSSU-60-24M-B-ST	2	12 / 12	955549-FI	579.83
TSSU-72-12M-B	1	12	920056-FI	414.40
TSSU-72-15M-B	1	15	920057-FI	414.40
TSSU-72-18M-B	1	18	920067-FI	414.40
TSSU-72-24M-B-ST	2	12 / 12	920058-FI	579.81
TSSU-72-30M-B-ST	2	12 / 18	920059-FI	579.83

Note: Flat lids are factory installed, contact customer service for lead time.

FLAT LID OPTION (TFP MODELS)

1 2 2 01 (111					
description	number of lids	number of pans	item number	list price	
TFP's					
TFP-32-12M	1	12	974156-FI	414.40	
TFP-32-12M-D-2	1	12	974156-FI	414.40	
TFP-48-18M	1	18	976627-FI	414.40	
TFP-48-18M-D-4	1	18	976627-FI	414.40	
TFP-64-24M	2	24	976629-FI	579.83	
TFP-64-24M-D-2	2	24	976629-FI	579.83	
TFP-64-24M-D-4	2	24	976629-FI	579.83	
TFP-72-30M	2	30	976252-FI	579.83	
TFP-72-30M-D-2	2	30	976252-FI	579.83	
TFP-72-30M-D-6	2	30	976252-FI	579.83	
Market Plant Pale and Control of the state	0.1				

Note: Flat lids are factory installed, contact customer service for lead time.

STACKING COLLAR

description	item number	list price
TUC-27, 27F	872963	496.02

True's stacking collar provides a space-efficient freezer and refrigerator combination in a 271/2" x 30" (699mm x 726mm) footprint

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





Castors / Legs

description		4" legs adjustable to 5"	standard castors/legs list price	seismic/flanged legs list price
GDM, TSD, T, TS, - 3 Door Models	(set of 6)	N/A	518.13	610.59
TSID-96, TDBD-96, TRCB-79-86	(set of 6)	N/A	518.13	610.59
TPP-93, TUC-93, TWT-93	(set of 6)	N/A	518.13	610.59
TPP-119 & TRCB-110 require 2 sets of 4		N/A	Consult Factory	N/A
GDM-05's, GDM-07's, GDM-09's(all variations)	(set of 4)	404.20	N/A	N/A
TSSU-60-15M-B	(set of 4)	N/A	383.42	547.29

 $\label{lem:castors} Castors are not available on GDM-05-LD, GDM-05PT-LD, GDM-07-LD, GDM-09-LD, hard wired models, \& two section heated cabinets. \\ Legs are not available on T-12-HC, T-12F, T-12G-LD/-12FG, GDM-10-HC-LD/-10F-LD, GDM-12-HC-LD/-12F-LD/-12FC-HC-LD, GDM-33SSL-54-LD, TAC's, TDD-1/-S. \\ \\$



description		item number	list price
T-50-GC, TD-50-18, TD-65-24, TD-80-30, TBB/TDD-2, TBB/TDD-3, TBB-24-48/60/72	21/2" (set of 4)	881029	383.42
TD-95-38, TBB/TDD-4	21/2" (set of 6)	881348	518.14
T-50-GC, TD-50-18, TD-65-24, TD-80-30, TBB/TDD-2, TBB/TDD-3, TBB-24-48/60/72	3" (set of 4)	942288	383.42
TD-95-38, TBB/TDD-4	3" (set of 6)	923539	518.14

SNEEZEGUARD OPTION

description	item number	list price
TSSU-27-HC	920385	944.90
TSSU-36	920387	1024.08
TSSU-48-HC	920389	1103.20
TSSU-60	920391	1262.82
TSSU-72	920393	1395.10
TSSU-27-HC Mega	920386	1064.89
TSSU-36 Mega	920388	1121.15
TSSU-48-HC Mega	920390	1103.20
TSSU-60 Mega	920392	1262.82
TSSU-72 Mega	920394	1395.10
Note: Not available for dual sided models.		

GARNISH RACKS

CARRIED HACKS				
description		item number	list price	
TPP-44	1	874625	458.83	
TPP-60	1	883520	620.44	
TPP-67	1	874626	687.68	
TPP-93	1 set (of 2)	874627	917.63	
TPP-119	1 set (of 2)	883521	1241.03	
Garnish Rack Pan	(18¾" x 12½")	802326	81.67	

CRUMB CATCHER

description	item number	list price
TSSU-27-HC	874617	131.06
TSSU-36	881817	182.00
TSSU-48-HC	874618	236.25
TSSU-60	874619	289.47
TSSU-72	874620	341.34
Note: Must also order crumb catcher cutting board for proper installation.		

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



Seismic/Flanged Leg



Plate Castor



Sneezeguard



Garnish Rack



Crumb Catcher



Note: All accessories are at parts discount.



RATCHET LOCKS

description	# of locks required	item number	list price
Each GDM, TSD (2 door slide models)	1	943620	161.32
Each GDM-69-LD, TSD-69	2	943620	161.32
Each TDBD, TSID (2 door models), TCGG	1	872801	161.32
Each TDBD, TSID (4 door models)	2	872801	161.32
Each TDBD, TSID (3 door models)	2	872801	161.32
Each TDBD, TSID (6 door models)	4	872801	161.32
Each TBB (2 door slide models)	1	872801	161.32
Each TBB (3 door slide models)	2	872801	161.32

Shim Kit



Barrel Locks







GDM Padlock

BARREL LOCKS - (FACTORY INSTALLED)

description	list price
GDM (one door models)	181.86
GDM, TSD (slide two door models)	243.60

Available only for one-door swing and slide two door refrigerators (not available for GDM-09-LD). Not available for ice merchandisers.

description	list price
TSSU/TUC/TWT/TPP (per door)	247.36

Not available for drawers. Requires one per door.

PADLOCKS

description	item number	list price
GDM (two swing door models)	831367	31.69

Available only for standard hinged two-door swing models. (not available for dual left or dual right hinged models).

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





TDM RATCHET LOCKS (KIT)

description	item number	list price
All TDM Models	872801	Contact Factory



Ratchet Lock

TDM MIRRORED END GLASS

description	item number	list price
Mirrored End Glass Assembly Left	998657	Contact Factory
Mirrored End Glass Assembly Right	998658	Contact Factory
Side Glass Cover (C.R.S for powder coating)	998666	Contact Factory
Side Glass Cover Right (SS)	998665	Contact Factory
Side Glass Cover Left (SS)	998667	Contact Factory



Mirrored End Glass

TDM ELECTRICAL RECEPTACLE (FACTORY INSTALLED ONLY)

description	item number	list price
TDM-36	Contact Factory	Contact Factory
TDM-48	Contact Factory	Contact Factory
TDM-59	Contact Factory	Contact Factory
TDM-77	Contact Factory	Contact Factory



Electrical Recepacle

TDM External Front Shelf Kit (Only in Black)

description	item numb	
TDM-36	2035	81 Contact Factory
TDM-48	2035	82 Contact Factory
TDM-59	2035	83 Contact Factory
TDM-77	2035	84 Contact Factory



External Front Shelf

TDM Front Glass Lock (Barrel Lock to Keep Frontal Glass Closed)

description	item number	list price
TDM-DC-36	Contact Factory	Contact Factory
TDM-R-36	Contact Factory	Contact Factory
TDM-DC-48	Contact Factory	Contact Factory
TDM-R-48 / TDM-DZ-48	Contact Factory	Contact Factory
TDM-DC-59	Contact Factory	Contact Factory
TDM-R-59 / TDM-DZ-59	Contact Factory	Contact Factory
TDM-DC-77	Contact Factory	Contact Factory
TDM-R-77 / TDM-DZ-77	Contact Factory	Contact Factory



Front Glass Lock

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





Note: All accessories are at parts discount.



Glass Shelves



Frosted Glass Shelves



Stainless Steel Shelves (Mezzanine



4" Castors



6" Legs

TDM GLASS SHELVES ASSEMBLY

description	item number	
TDM-R-36 / TDM-DC-36	203585	Contact Factory
TDM-R-48 / TDM-DC-48	203586	Contact Factory
TDM-DZ-48	203587	Contact Factory
TDM-R-59 / TDM-DC-59	203588	Contact Factory
TDM-DZ-59	203589	Contact Factory
TDM-R-77 / TDM-DC-77	203590	Contact Factory
TDM-DZ-77	203591	Contact Factory

TDM Frosted Glass Shelves Assembly

description	item number	list price
TDM-R-36 / TDM-DC-36	203592	Contact Factory
TDM-R-48 / TDM-DC-48	203593 Contact F	
TDM-DZ-48	203594	Contact Factory
TDM-R-59 / TDM-DC-59	203595	Contact Factory
TDM-DZ-59	203596	Contact Factory
TDM-R-77 / TDM-DC-77	203597	Contact Factory
TDM-DZ-77	203598	Contact Factory

TDM STAINLESS STEEL SHELVES ASSEMBLY (MEZZANINE)

description	item number	list price
TDM-R-36 / TDM-DC-36	203599	Contact Factory
TDM-R-48 / TDM-DC-48	203802	Contact Factory
TDM-DZ-48	203803	Contact Factory
TDM-R-59 / TDM-DC-59	203804	Contact Factory
TDM-DZ-59	203805	Contact Factory
TDM-R-77 / TDM-DC-77 (Top/Middle/Bottom)	203806/203807/203808	Contact Factory
TDM-DZ-77	203809	Contact Factory

TDM Castors

description	item number	list price		
All TDM-36/48/59 models (not available for 77 models)				
4" Castor kit	830277	Contact Factory		
2¹/₂" Castor kit	830280	0 Contact Factory		

TDM Legs

description	item number	list price
All TDM-36/48/59 models (not available for 77 models)		
6" Leg kit	872025	Contact Factory

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





BASIC **O**VERSHELF

DASIC OVERSILE.			
description	dimensions	item number	list price
TSSU/TUC/TWT-27-HC	(25%"W x 9"D x 14%"H)	871793	477.42
TSSU/TUC/TWT-36	(341/16"W x 9"D x 143%"H)	882701	587.28
TSSU/TUC/TWT-48-HC	(461/16"W x 9"D x 143%"H)	871794	691.39
TSSU/TUC/TWT-60	(581/46"W x 9"D x 143/4"H)	871795	956.04

Made of heavy-gauge stainless steel.

Note: Overshelf not available for TWT/TUC-60-32. Note: Overshelf not available for dual sided models. Note: Height dimension from countertop to shelf top.



Basic Overshelf (TSSU/TUC/TWT)

SANDWICH/SALAD SERVICE SHELF (TSSU/TUC/TWT)

description	dimensions	item number	list price
TSSU/TUC/TWT-36	(36%"W x 12"D x 141/4"H)	882702	769.14
TSSU/TUC/TWT-48-HC	(485/8"W x 12"D x 141/4"H)	875305	804.65
TSSU/TUC/TWT-60	(60%"W x 12"D x 141/4"H)	875309	1277.08
TSSU/TUC/TWT-72	(72%"W x 12"D x 14¼"H)	875310	1540.47

Made of heavy-gauge stainless steel.

Sandwich/salad service shelf not available for Non Dual Sided Mega-Tops.

Note: Service shelf not available for TSSU-60-16 & TSSU-60-16-DS-ST.

Note: Service shelf not available for TWT/TUC-60-32.

Note: For use with dual sided, mega-top units, pan lids must be removed, lids will not hinge open.

Note: Height dimension from countertop to shelf top.



Sandwich/Salad Service Shelf (TSSU/TUC/TWT)

PIZZA PREP SERVICE SHELF

description	dimensions	item number	list price	
TPP-44	(44"W x 17%"D x 18%"H)	875351	1014.81	
TPP-60	(60%"W x 17%"D x 18%"H)	881100	1334.34	
TPP-67	(67%"W x 17%"D x 18%"H)	875352	1434.11	
TPP-93	(93%"W x 17%"D x 18%"H)	875353	2195.99	

Made of heavy-gauge stainless steel.

Note: Height dimension from countertop to shelf top.



Pizza Prep Service Shelf (TPP only)

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



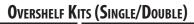
Note: All accessories are at parts discount.



TSSU-48-12-HC (double overshelf)



TPP-67 (single overshelf)



description	dimensions	item number	list price
Single Overshelves			
TSSU/TUC/TWT-27 & Mega	(27%"W x 16"D x 201/32"H*)	914976	512.09
TSSU/TUC/TWT-36 & Mega	(36%"W x 16"D x 201/32"H*)	914977	554.73
TSSU/TUC/TWT-48 & Mega	(483/8"W x 16"D x 201/32"H*)	914978	597.42
TSSU/TUC/TWT-60 & Mega	(603/8"W x 16"D x 201/32"H*)	915702	896.11
TSSU/TUC/TWT-72 & Mega	(723/8"W x 16"D x 201/32"H*)	914980	983.22
TPP/TUC/TWT-44	(445/8"W x 16"D x 201/32"H*)	915048	661.46
TPP-60, TUC/TWT-60-32	(603/8"W x 16"D x 201/32"H*)	915702	896.11
TPP/TUC/TWT-67	(673/8"W x 16"D x 201/32"H*)	915049	1066.97
TFP-32	(32¾"W x 16"D x 43½"H*)	958621	493.10
TFP-48	(48%"W x 16"D x 43½"H*)	958615	597.42
TFP-64	(643/8"W x 16"D x 431/2"H*)	958617	864.85
TFP-72	(72¾"W x 16"D x 43½"H*)	958619	983.22
Double Overshelves			
TSSU/TUC/TWT-27 & Mega	(275/8"W x 16"D x 331/32"H*)	914981	602.26
TSSU/TUC/TWT-36 & Mega	(363/8"W x 16"D x 331/32"H*)	914982	813.15
TSSU/TUC/TWT-48 & Mega	(483/8"W x 16"D x 331/32"H*)	914983	1024.10
TSSU/TPP/TUC/TWT-60 & Mega/TUC/TWT-60-32	(603/8"W x 16"D x 331/32"H*)	914984	1416.47
TSSU/TUC/TWT-72 & Mega	(723/8"W x 16"D x 331/32"H*)	914985	1951.46
TPP/TUC/TWT-44	(445/8"W x 16"D x 331/32"H*)	915014	994.91
TPP/TUC/TWT-67	(673/8"W x 16"D x 331/32"H*)	915015	1470.51
TFP-32	(32%"W x 16"D x 561/2"H*)	958620	722.80
TFP-48	(48%"W x 16"D x 56½"H*)	958614	1024.10
TFP-64	(64%"W x 16"D x 56½"H*)	958616	1598.73
TFP-72	(72%"W x 16"D x 56½"H*)	958618	1951.46
Made of heavy-gauge stainless steel.			

Made of heavy-gauge stainless steel.

* Indicates maximum height, single overshelves and lower shelf on double overshelves are adjustable.

Note: Overshelves not available for dual sided models. Note: Overshelves not available for TPP-93 or -119 models.



TUC-67 (double overshelf)



CUTTING BOARDS FOR TSSU'S - WHITE POLYETHYLENE

40111114					
description	dimensions	item number (pre-drilled)	item number (non-drilled)	list price	
19" Cutting Boards* - 1/2" Th	19" Cutting Boards* - 1/2" Thick (requires "L" brackets)				
TSSU-27-HC	(271/2 "W x 19"D)	915144	810843	197.86	
TSSU-36	(36"W x 19"D)	915152	812306	222.62	
TSSU-48-HC	(48"W x 19"D)	915160	810839	247.38	
TSSU-60	(60"W x 19"D)	915171	812016	296.82	
TSSU-72	(72"W x 19"D)	915179	810838	346.31	
19" Cutting Boards* - 1/3" Th	ick (requires "L" bracket	s)			
TSSU-27-HC	(27½"W x 19"D)	915146	810892	247.38	
TSSU-48-HC	(48"W x 19"D)	915162	810893	309.19	
TSSU-60	(60"W x 19"D)	915169	810894	371.03	
TSSU-72	(72"W x 19"D)	915180	810895	432.79	
"L" Brackets for 19" Cutting Board	(set) w/out rivnut tool		874656	123.67	
"L" Brackets for 19" Cutting Board (set) w/rivnut tool			881328	200.32	
Cutting Boards for Crumb C	atchers (no special bra	ckets require	ed)		
TSSU-27-HC	(27½"W x 11¾"D)	915142	810865	173.16	
TSSU-36	(36"W x 11¾"D)	915153	812320	197.86	
TSSU-48-HC	(48"W x 113/4"D)	915159	810863	222.62	
TSSU-60	(60"W x 11¾"D)	915170	812012	272.16	
TSSU-72	(72"W x 11¾"D)	961565	810866	321.53	
TSSU-27-HC Mega	(27½"W x 8%"D)	915132	810867	163.21	
TSSU-36 Mega	(36"W x 8%"D)	915149	812321	188.00	
TSSU-48-HC Mega	(48"W x 8%"D)	915161	810864	212.80	
TSSU-60 Mega	(60"W x 8%"D)	915164	810868	262.25	
TSSU-72 Mega	(72"W x 8%"D)	915175	810869	311.71	
* 10" (482mm) cutting boards not avail	* 10" (482mm) cutting heards not available for TSSU drawored, dual sided or mage ton models				

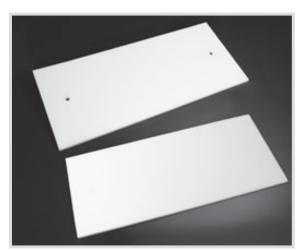
^{* 19&}quot; (483mm) cutting boards not available for TSSU drawered, dual sided or mega top models.

CUTTING BOARDS FOR TPP'S - WHITE POLYETHYLENE

description	dimensions	item number (pre-drilled)	item number (non-drilled)	list price
19 ¹ / ₂ " Cutting Boards for TPF	P's - 1/2" Thick (use exist	ing brackets)	
TPP-44	(44¼"W x 19½"D)	915121	810371	237.42
TPP-60	(60"W x 19½"D)	915123	812305	385.84
TPP-67	(67"W x 19½"D)	915125	810313	336.42
TPP-93	(93"W x 19½"D)	915127	810365	435.35
TPP-119	(119"W x 19½"D)	915119	812315	653.19

CUTTING BOARDS FOR TUC'S & TWT'S - WHITE POLYETHYLENE

description	dimensions	item number	list price
Cutting Boards for TUC's and TWT's - 1,	/ ₂ " Thick (brackets required	d)	
TUC-27-HC	(27½"W x 30"D)	810851	303.07
TUC-36	(36"W x 30"D)	812322	346.33
TUC-44	(441/4"W x 321/8"D)	812324	415.52
TUC-48-HC	(48"W x 30"D)	810852	389.57
TUC-60	(60"W x 30"D)	810853	476.16
TUC-60-32	(60"W x 321/8"D)	812326	675.29
TUC-67	(67"W x 321/8"D)	812312	588.65
TUC-72	(72"W x 30"D)	812345	562.73
TUC-93	(931/4"W x 321/8"D)	812311	761.81
TWT-27-HC	(27½"W x 28¼"D)	812307	294.38
TWT-36	(36"W x 281/4"D)	812323	336.42
TWT-44	(441/4"W x 30"D)	812325	403.64
TWT-48-HC	(48"W x 281/4"D)	812308	378.51
TWT-60	(60"W x 281/4"D)	812309	462.52
TWT-60-32	(60"W x 30"D)	810853	476.16
TWT-67	(67"W x 30"D)	812313	571.81
TWT-72	(72"W x 281/4"D)	810849	546.61
TWT-93	(931/4"W x 30"D)	812314	740.06
"L" Brackets for TUC & TWT Cutting Board (set) w/out rivnut tool		874659	99.00
"L" Brackets for TUC & TWT Cutting Board (set)	with rivnut tool	881540	188.88



White, Polyethylene Cutting Boards



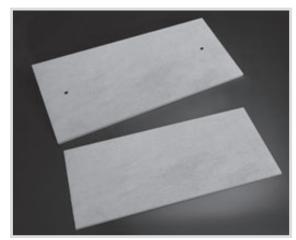
White, Polyethylene Cutting Board

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



Note: All accessories are at parts discount.



Composite Cutting Boards



Composite Cutting Board

CUTTING BOARDS FOR TSSU'S - COMPOSITE

description	dimensions	item number (pre-drilled)	item number (non-drilled)	list price
8 ⁷ / ₈ " Cutting Boards - ¹ / ₂ " Thick for Mega Tops (no special brack			kets required)
TSSU-27-HC Mega	(27½"W x 8%"D)	915131	820615	176.66
TSSU-36 Mega	(36"W x 8%"D)	915148	820616	234.26
TSSU-48-HC Mega	(48"W x 8%"D)	915156	820617	313.00
TSSU-60 Mega	(60"W x 8%"D)	915166	820618	389.85
TSSU-72 Mega	(72"W x 8%"D)	915177	820608	468.51
113/4" Cutting Boards - 1/2" T	hick (requires "L" bracke	ets for mega	a-tops)	
TSSU-27-HC	(27½"W x 11¾"D)	915143	820609	211.19
TSSU-36	(36"W x 11¾"D)	915151	820612	282.32
TSSU-48-HC	(48"W x 113/4"D)	915158	820610	376.39
TSSU-60	(60"W x 11¾"D)	915172	820613	470.44
TSSU-72	(72"W x 11¾"D)	915181	820614	564.57
"L" Brackets for TUC & TWT Cutting	Board (set) w/out rivnut tool		874659	99.00
"L" Brackets for TUC & TWT Cutting	Board (set) with rivnut tool		881540	188.88
19" Cutting Boards* - 1/2" Th	ick (requires "L" bracket	:s)		
TSSU-27-HC	(27½"W x 19"D)	915145	820622	420.59
TSSU-36	(36"W x 19"D)	915150	820623	562.59
TSSU-48-HC	(48"W x 19"D)	961558	820624	748.90
TSSU-60	(60"W x 19"D)	915173	820625	1077.30
TSSU-72	(72"W x 19"D)	961549	820626	1123.41
"L" Brackets for 19" Cutting Board			874656	123.67
"L" Brackets for 19" Cutting Board	l (set) w/rivnut tool		881328	200.32
* 19" (483mm) cutting hoards not available for TSSU drawered, dual sided or mega top models				

⁽⁴⁸³mm) cutting boards not available for TSSU drawered, dual sided or mega top models.

CUTTING BOARDS FOR TPP'S - COMPOSITE

description	dimensions	item number (pre-drilled)	item number (non-drilled)	list price	
19 ¹ / ₂ " Cutting Boards for TPP's - ¹ / ₂ " Thick (use existing brackets)					
TPP-44	(441/4"W x 191/2"D)	915122	820619	687.45	
TPP-60	(60"W x 19½"D)	915124	820620	937.11	
TPP-67	(67"W x 19½"D)	915126	820606	1044.68	
TPP-93	(93"W x 19½"D)	915128	820611	1451.75	
TPP-119	(119"W x 19½"D)	915120	820621	1856.99	

CUTTING BOARDS FOR TUC'S & TWT'S - COMPOSITE

description	dimensions	item number	list price
Full Top Cutting Boards for TUC's and T	ΓWT's - 1/2" Thick (brackets	required)	
TUC-27-HC	(27½"W x 30"D)	820627	660.64
TUC-36	(36"W x 30"D)	820629	864.15
TUC-44	(441/4"W x 321/8"D)	820631	1136.92
TUC-48-HC	(48"W x 30"D)	820607	1152.23
TUC-60	(60"W x 30"D)	820635	1440.22
TUC-60-32	(60"W x 32%"D)	820637	1542.05
TUC-67	(67"W x 32%"D)	820639	1722.54
TUC-72	(72"W x 30"D)	820644	1728.26
TUC-93	(93¼"W x 32%"D)	820642	2396.61
TWT-27	(27½"W x 28¼"D)	820628	622.19
TWT-36	(36"W x 281/4"D)	820630	814.21
TWT-44	(441/4"W x 30"D)	820632	1061.90
TWT-48	(48"W x 281/4"D)	820634	1084.96
TWT-60	(60"W x 281/4"D)	820636	1355.79
TWT-60-32	(60"W x 30"D)	820635	1440.22
TWT-67	(67"W x 30"D)	820640	1609.25
TWT-72	(72"W x 281/4"D)	820641	1613.03
TWT-93	(931/4"W x 30"D)	820643	2239.14
"L" Brackets for TUC & TWT Cutting Board (set) w/out rivnut tool		874659	99.00
"L" Brackets for TUC & TWT Cutting Board (set) with rivnut tool	881540	188.88

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



DIGITAL DISPLAY (FOOD PREP MODELS)

description	item number	list price
TSSU/TUC/TWT (-27, -36, -48, -60, -72) - Rectangular		
Fahrenheit/Celsius	980207-FI	470.68
TPP/DEEP TUC/DEEP TWT (-44, -60-32, -67, -93, -119) -	Round	
Fahrenheit	980206-FI	470.68
Celsius	822205-FI	470.65



Digital Display (TPP & Deep TUC & TWT)

CHOCOLATE THERMOSTAT (AVAILABLE FOR MOST MODELS)

description	item number	list price
Chocolate Thermostat (50°F to 55°F)	831987-FI	213.32

RED WINE THERMOSTAT (AVAILABLE FOR MOST MODELS)

description	item number	list price
Red Wine Thermostat (50°F to 55°F)	831987-FI	213.32

WHITE WINE THERMOSTAT (AVAILABLE FOR MOST MODELS)

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
description	item number	list price
White Wine Thermostat (45°F to 50°F)	800385-FI	213.32



MILK COOLER CORNER BUMPERS

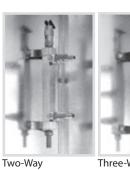
description	item number	list price
All milk cooler models (each)	811509	56.18
All milk cooler models (set of 4)	882506	224.68



DIRECT DRAW DRAFT ACCESSORIES

description	item number	list price	
Double headed draft standard	980018	648.50	
Triple headed draft Standard	873105	1459.41	
Two-way manifold	873116	143.41	
Three-way manifold	873117	169.43	
Cap*	831233	180.25	

^{*} Used when draft standard not required (covers hole on countertop).



Tapper Manifold



Three-Way



All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

Accessories - Pan Sizes & Configuration



Note: All accessories are at parts discount.

True has 3 different widths of spacer bars to accommodate the needs of the end user:

Because plastic and stainless pan manufacturers have different dimensions, widths & sizes, our spacer bars will allow the end user to design almost any pan configuration.



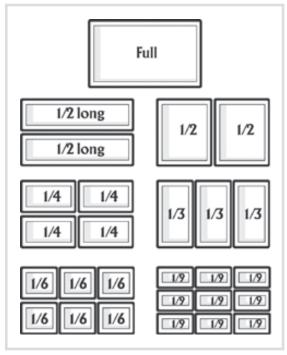
TSSU-48-18M-B Shown with variety of pan sizes. (pans supplied by others)

I AIT DIVIDERS					
description	standard	dimensions	item number	list price	
Pan Dividers For Condiment Pa	Pan Dividers For Condiment Pans (top of cabinet)				
TSSU-27-08-HC	V	1" D x 25" W	925283	18.78	
TSSU-27-08-HC		%" D x 25" W	925451	18.37	
TSSU-27-08-HC		%" D x 25" W	925452	17.87	
TSSU Mega	V	1" D x 201/16" W	925282	18.78	
TSSU Mega		¹⁵ /16" D x 207/16" W	925453	18.78	
TSSU Mega		7/8" D x 207/16" W	925454	18.37	
TSSU Non-Mega & TPP		11/16" D x 121/8" W	861273	17.87	
TSSU Non-Mega & TPP		15/16" D x 125/8" W	865597	18.37	
TSSU Non-Mega & TPP		27/32" D x 125%" W	864266	18.78	
TSSU Non-Mega & TPP		1" D x 12%6" W	925281	18.37	
Pan Dividers For Drawers				17.87	
TPP & Deep Undercounters/Worktops		11/16" D x 121/32" W	921493	28.77	
TPP & Deep Undercounters/Worktops	V	11/16" D x 205/16" W	921745	49.00	
TRCB*	V	15/32" D x 211/32" W	867675	18.78	

Pan Dividers



TPP-67D-4 Shown with variety of pan sizes. (pans supplied by others)



Incremental pan sizes designed to fit in full size pan opening in many different variations.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

^{*}Two pan dividers per drawer standard on TRCB-52's, TRCB-96 and left side drawers of TRCB-82's. Note: Pan dividers not standard on TPP models.



TAC NIGHT SHADE* (FIELD INSTALLED OR FACTORY INSTALLED WITH UPCHARGE)

description	field installed	list price	factory installed	list price
TAC-30-LD	917968	227.45	917968-FI	502.46
TAC-30GS-LD	917969	227.45	917969-FI	502.46
TAC-36-LD	917970	272.98	917970-FI	602.70
TAC-48-LD	917921	363.93	917921-FI	803.43

^{*} Night Shade is UL approved.

TAC NIGHT COVER* (FIELD INSTALLED OR FACTORY INSTALLED WITH UPCHARGE)

description		item number	list price
TAC-30-LD, TAC-30GS-LD, TAC-14GS-LD		973359	260.91
TAC-30-LD, TAC-30GS-LD, TAC-14GS-LD	(factory installed)	973359-FI	486.32
TAC-36-LD		973360	276.08
TAC-36-LD	(factory installed)	973360-FI	482.20
TAC-48-LD		973361	328.82
TAC-48-LD	(factory installed)	973361-FI	554.26
TAC-72-LD		973363	372.96
TAC-72-LD	(factory installed)	973363-FI	659.57

^{*} Night Cover is UL approved with heavy duty return mechanism.

THAC NIGHT COVERS (FIELD INSTALLED OR FACTORY INSTALLED WITH UPCHARGE)

description	field installed	list price	factory installed	list price
THAC-36 (White)	940964	366.28	940964-FI	591.67
THAC-36 (Black)	940962	366.28	940962-FI	591.67
THAC-36-S (Stainless)	940963	366.28	940963-FI	591.67
THAC-48 (White)	940967	449.05	940967-FI	674.45
THAC-48 (Black)	940965	449.05	940965-FI	674.45
THAC-48-S (Stainless)	940966	449.05	940966-FI	674.45
THAC-60 (White)	940970	531.89	940970-FI	757.26
THAC-60 (Black)	940968	531.89	940968-FI	757.26
THAC-60-S (Stainless)	940969	531.89	940969-FI	757.26

TAC LOCKING SECURITY COVER* (FACTORY INSTALLED ONLY WITH SOME FIELD ASSEMBLY REQUIRED)

description		item number	list price
TAC-30-LD (Silver)	(factory installed)	937548	2386.51
TAC-36-LD (Silver)	(factory installed)	937551	2716.22
TAC-48-LD (Silver)	(factory installed)	937554	3375.54
TAC-72-LD (Silver)	(factory installed)	937557	4694.15
TAC-30-LD (White)	(factory installed)	997689	2386.51
TAC-36-LD (White)	(factory installed)	997690	2716.22
TAC-48-LD (White)	(factory installed)	997691	3375.54
TAC-72-LD (White)	(factory installed)	997692	4694.15
TAC-30-LD (Black/Bronze)	(factory installed)	937546	2386.51
TAC-36-LD (Black/Bronze)	(factory installed)	937549	2716.22
TAC-48-LD (Black/Bronze)	(factory installed)	937552	3375.54
TAC-72-LD (Black/Bronze)	(factory installed)	937555	4694.15

^{*} Security Cover is not UL approved.

Note: Standard with flat sign panel. Locking security cover adds 6%" (171mm) to cabinet height. Not available for glass sided models.



TAC Night Shade



TAC Night Cover



TAC Locking Security Cover

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.

Accessories - TAC & THAC



Note: All accessories are at parts discount.



TAC Vandal Panel

TAC VANDAL PANEL* (FIELD INSTALLED OR FACTORY INSTALLED WITH UPCHARGE)

description		item number	list price
TAC-30-LD		953020	1146.51
TAC-30-LD	(factory installed)	953020-FI	1573.23
TAC-36-LD		953021	1197.19
TAC-36-LD	(factory installed)	953021-FI	1643.76
TAC-48-LD		953022	1247.91
TAC-48-LD	(factory installed)	953022-FI	1687.46
TAC-72-LD		953023	1286.49
TAC-72-LD	(factory installed)	953023-FI	1735.61

^{*} Locking removable panel. Note: Not available for glass sided models.

White Cantilever Shelving

Stainless Cantilever Shelving

TAC CANTILEVER SHELVING

description	item number	list price
White		
TAC-30-LD, TAC-30GS-LD	990135	332.87
TAC-36-LD	990137	398.70
TAC-48-LD	990139	487.72
TAC-72-LD*	990141	445.18
Stainless Steel		
TAC-30-LD, TAC-30GS-LD	906840	418.02
TAC-36-LD	906499	491.57
TAC-48-LD	894532	625.92
TAC-72-LD*	910472	522.50

^{*} TAC-72-LD models require two shelves per level.



TAC Condensate Pump Kit

TAC CONDENSATE PUMP KIT

description	item number	list price
TAC-48-LD	884726	650.23

Kit includes - one $\frac{1}{18}$ hp pump, foam tape and 25 feet of $\frac{1}{2}$ " (13mm) ID tube.



TAC Condensate Heater Pan/Bracket Kit Pictured without back screen.

TAC CONDENSATE HEATER PAN/BRACKETS KIT

description	item number	list price
TAC-14GS-LD	917993	670.62
TAC-36-LD, TAC-48-LD (Contact Factory)		

Note: Black back screen also available, contact factory.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.





LEGS/CASTORS

description	item number	list price
6" Legs (set of 4) - (stainless steel)	881379	483.10
6" Legs (set of 6) - (stainless steel)	881378	708.03
6" Legs (set of 4) - for one & two section units	872025	383.42
6" Seismic/Flanged Legs (set of 4) - for one & two section units	880348	547.28
5" Castors (set of 4) - for one & two section units w/brake	950676	383.42
5" Castors (set of 6) - 3 with brake & 3 without brake	830278	518.14

SHELVING

description	list price
PVC coated shelf	121.36
Chrome plated shelf	138.26
Stainless steel shelf	397.51

Note: When ordering STR/STA/STG Series shelves please indicate

- 1. Model type
- 2. Section in unit that shelf will be in (left, center, or right)

Seismic/Flanged Leg Chrome Shelf PVC Coated Wire Shelf







Vertical LED Lighting

VERTICAL LED LIGHTING MODELS

description	list upcharge price
STR/STA/STG1RVLD-1G, STR/STA/STG1RVLD-2HG	557.00
STR/STA/STG2RVLD-2G, STR/STA/STG2RVLD-4HG	1194.00
STR/STA/STG3RVLD-3G, STR/STA/STG3RVLD-6HG	2305.00
STR/STA/STG1RPTVLD-1G-1S, STR/STA/STG1RPTVLD-2HG-1S	557.00
STR/STA/STG2RPTVLD-2G-2S, STR/STA/STG2RPTVLD-4HG-2S	1194.00

Note: Not available for freezers, rear non-control side on pass-thru models, heated cabinets, dual-temperature models, STM's, reverse hinging units, tray slides, or Security options.

All dimensions are rounded up to the nearest 1/8".

Specifications subject to change without notice.



Note: All accessories are at parts discount.

STR/STA/STG Kit Types:

TYPE **1**



16 ga. Stainless Steel For Bottom Support of: (1) 18" x 26" pan or

(2) 14" x 18" pans

Type 2



Chrome Plated Steel Rod Type For Rim Support of: (1) 18" x 26" pan

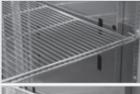
Note: One pair of #2 tray slides accommodates one half section. for light duty applications only.



16 ga. Stainless Steel Angle Type for Bottom Angle Type for Bottom Support of:

- (1) 18" x 26" pan or (2) 14" x 18" pans or
- (2) 12" x 20" pans

OPTION TYPE 4



Standard in STR & STA Series of Standard in STR & STA Series of Standard in STR & STA Series of Stainless steel shelves also steel



Coated Shelves:

1 Step Port Standard in STG refrigerators & Frederick Standard Stan

STR/STA/STG Series Interior Options

description	list price
Spec Kit #1 - (9) sets of #1 type tray slides and pilasters	414.84
Spec. Kit #2 - (1) set of #2 type tray slides and pilasters (equips 1/2 section only)	414.84
Spec. Kit #3 - (6) sets of universal type tray slides and pilasters	414.84
Spec. Kit #4 - (3) chrome shelves and shelf supports** (heated cabinets include wall mounted pilasters and shelf clips)	414.84
#1 Type Tray Slide for (1) 18" x 26" (458mm x 661mm) or (2) 14" x 18" (356mm x 458mm) pans - per set of 2 (STR/STA/STG)	46.06
#2 Type Tray Slide for 18" x 26" (458mm x 661mm) pans per set of 2, equips 1/2 section (STR/STA/STG)	414.84
#3 Universal Type Tray Slide for (1) 18" x 26" (458mm x 661mm) or (2) 12" x 20" (305mm x 508mm) or (2) 14" x 18" (356mm x 458mm) pans - per set of 2 (STR/STA/STG)	69.13
#4 (1) Chrome shelf and shelf supports	138.26
Note: when ordering interior kits for STR/STA/STG-Series units please indicate	

- 1. Model type
- 2. Interior kit type and quantity (#1 type, #2 type, #3 type, #4 type)
- 3. Section in unit that kit will be in (left, center, or right)
- 4. Location in section that kit will be used in (top half, bottom half, full section)*
- * Pilasters are specific to interior kit type and are only available in half section and full section sizes.
- ** On refrigerators and freezers, shelves mounted with pilaster/clip assembly available in lieu of standard shelf support system if ordered with cabinet from factory.
- † Pilasters and tray slides/shelving for STR series are factory installed at no charge. (please note: lead time is required depending on cabinet availability).
- †† Pilasters for STA/STG series to be field installed.

tray slide	spacings				
#1 Tray Slides	2"	3"	4"	5"	6"
Behind full door length	28	19	14	11	10
Behind upper half door	13	9	7	5	5
Behind lower half door	13	9	7	5	5
#2 Tray Slides 1 ½" O.C.	2"	3"	4"	5"	6"
Behind full door length	38				
Behind upper half door	18		not av	vailable	
Behind lower half door	18				
Universal Tray Slides	2"	3"	4"	5"	6"
Behind full door length			14	11	9
Behind upper half door	not available		6	5	4
Behind lower half door			6	5	4



	List Price				
SECURITY OPTIONS FOR SPEC SERIES	1 Se	ction	9 Se	ection	
REACH-IN & PASS-THRU'S	Reach-In	Pass-Thru	Reach-In	Pass-Thru	
SECURITY PACKAGE 1					
Reach-In/Pass-Thru Refrigerators & Freezers	4728	6298	7961	9869	
Reach-In/Pass-Thru Heated Cabinets	5044	6617	8446	10,364	
Includes all correctional options below Add Stainless Breaker Covers, Light Cover, Locking Hasp(s), Non-Removable Doors, Control Cover, Top Screen/Guards, Security Screws (includes/Requires Top Screen), Welded Tray Slides*, & Seismic/Flanged Legs. Remove Hinge Covers & True Logo.					
SECURITY PACKAGE 2					
Reach-In/Pass-Thru Refrigerators & Freezers	2021	3512	2541	4295	
Reach-In/Pass-Thru Heated Cabinets	2321	3812	3014	4767	
Includes the following, Add Stainless Breaker Covers, Locking Hasp(s), Control Cover, & Seismic/Flanged Legs. Remove Hinge Covers & True Logo.					
SECURITY PACKAGE 3					
Reach-In/Pass-Thru Refrigerators & Freezers	1154	2300	1154	2300	
Reach-In/Pass-Thru Heated Cabinets	1154	2300	1154	2300	
Add Locking Hasp(s) only (Padlock not included)					

 $^{^*}$ Welded tray slide costs above represent 12 sets of welded universal tray slides per door opening. Refer to the tray slide cost analysis for the cost of welded #1 tray slides.

Note: Individual security options or alternative combinations are available if needed. Contact Factory for details. Note: The inclusion of all options on the models listed above adheres to the Chapter XIV section 1400 American Correctional Food Service Association Standard Number 1 Equipment Specifications Correctional Package Correctional Food Service requirements.

Note: Hasp locks not available on two section units with all-right or all left hinges.

		List Price		
SECURITY OPTIONS FOR SPEC SERIES	1 Section		2 Section	
ROLL-IN & ROLL-THRU'S	Roll-In	Roll-Thru	Roll-In	Roll-Thru
SECURITY PACKAGE 1				
Roll-In/Roll-Thru Refrigerators & Freezers	2156	3729	2809	4730
Roll-In/Roll-Thru Heated Cabinets	2473	4046	3306	5224
Includes all correctional options below Add Stainless Breaker Covers, Light Cover, Locking Hasp(s), Non-Removable Doors, Control Cover, Top Screen/Guards, & Security Screws (includes/Requires Top Screen). Remove Hinge Covers & True Logo.				
SECURITY PACKAGE 2				
Roll-In/Roll-Thru Refrigerators & Freezers	2021	3512	2541	4295
Roll-In/Roll-Thru Heated Cabinets	2321	3812	3014	4767
Includes the following, Add Stainless Breaker Covers, Locking				
Hasp(s), & Control Cover. Remove Hinge Covers & True Logo.				
SECURITY PACKAGE 3				
Roll-In/Roll-Thru Refrigerators & Freezers	1154	2300	1154	2300
Roll-In/Roll-Thru Heated Cabinets	1154	2300	1154	2300
Add Locking Hasp(s) only (Padlock not included)				

Note: Individual security options or alternative combinations are available if needed. Contact Factory for details.

Note: The inclusion of all options on the models listed above adheres to the Chapter XIV section 1400 American

Correctional Food Service Association Standard Number 1 Equipment Specifications Correctional Package Correctional

Food Service requirements

Note: Hasp locks not available on two section units with all-right or all left hinges.

All dimensions are rounded up to the nearest $1/8^{\prime\prime}$.

Specifications subject to change without notice.



Mesh Screening



Hinged Locking Thermostat Control Cover



Tamper Proof Rain Shield



Locking Hasp



Seismic/Flanged Leg



Stainless Steel Thermal Breaker (Interior)



Heavy Duty, Clear Polycarbonate, Security Light Cover (Interior)



Tray Slides & Pilaster in Fixed/Welded Rack (Interior)



Hinges Without Covers



Security Screws



STR2R-2S Security Package



GRAPHC CAPABILITIES WINE

GDM® REFRIGERATOR SIGNS

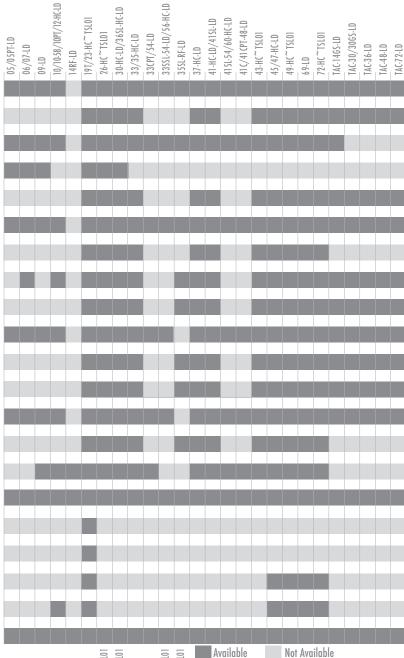


BEVERAGES



GDM® FREEZER SIGNS

FROZEN FOOD	FROM FOOD	Item# S-BFZF / S-SFZF
ICE CREAM	ICE GREAM	Item# S-BIC / S-SIC
les les les	lee lee lee	Item# S-BI / S-SI
-		Item# S-BNC / S-SNC
, esta oraș es	SPARKLING ICE	Item# S-SI-11



| CDIM-26NT-LD | CDIM-49NT-LD | CDIM-49NT-LD | CDIM-49NT-LD | CDIM-07F-LD | CDIM-07F-LD | CDIM-12F-LD | CDIM-12F-LD | CDIM-28F-HC^TSL01 | CDIM-28F-HC^TSL01 | CDIM-38F-LD | CDIM-38F-LD

True Stripe Signs are standard on all GDM® models. Availability subject to change. Stainless steel, plain black, plain white and graphic signs are available upon request on most models, Ice Merchandisers, Wine Merchandisers, Glass Four Sided Merchandisers & Floral Cases come standard with their corresponding designed sign. Alternative signs available at no charge if indicated at the time order is placed and shipped from factory. If sign is ordered after unit leaves the factory, an upcharge will apply. Custom signs/graphics available. Please contact factory for details & pricing.





HORIZONTALS	STAINLESS INTERIOR LIST UPCHARGE	STAINLESS BACK LIST UPCHARGE
TSSU/TUC/TWT-27-HC, 36, 48-HC	\$762.00	\$655.00
TSSU/TUC/TWT-60, 72	\$868.00	\$762.00
TPP/TUC/TWT-44	\$762.00	\$655.00
TPP/TUC/TWT-60, 67	\$868.00	\$762.00
TPP/TUC/TWT-93	\$974.00	\$868.00
TPP/TUC/TWT-119	\$1047.00	\$945.00
TRCB-36, 48, 52, 72	\$762.00	\$655.00
TRCB-79, 82	\$868.00	\$762.00
TRCB-96, 110	\$974.00	\$868.00
TSID-36/48/L	\$762.00	\$655.00
TSID-72/L	\$868.00	\$762.00
TSID-96	\$974.00	\$868.00
TBB/TDD-1	\$762.00	\$655.00
TBB/TDD-2, 3	\$868.00	\$762.00
TBB/TDD-4	\$974.00	\$868.00
TBB-24-48	\$762.00	\$655.00
TBB-24-60, 72	\$868.00	\$762.00
TD-24, 36, 50	\$762.00	\$655.00
TD-65, 80	\$868.00	\$762.00
TD-95	\$974.00	\$868.00
T-24/36/50-GC	\$762.00	\$655.00

Note: Does not apply to SPEC1 units.

UPRIGHTS	STAINLESS INTERIOR LIST UPCHARGE	STAINLESS BACK LIST UPCHARGE
1 - Door	\$762.00	\$655.00
2 - Door	\$868.00	\$762.00
3 - Door	\$974.00	\$868.00

Note: Uprights include T, TH, TS, and TSD Series only.

Warranty



THIS WARRANTY ONLY APPLIES TO UNITS SHIPPED FROM TRUE'S MANUFACTURING FACILITIES AFTER SEPTEMBER 1, 2015.

THREE-YEAR PARTS & LABOR WARRANTY

TRUE warrants to the original purchaser of every new TRUE refrigerated unit, the cabinet and all parts thereof, to be free from defects in material or workmanship, under normal and proper use and maintenance service as specified by TRUE and upon proper installation and start-up in accordance with the instruction packet supplied with each TRUE unit. TRUE's obligation under this warranty is limited to a period of three (3) years from the date of original installation or 39 months after shipment date from TRUE, whichever occurs first.

Any part covered under this warranty that are determined by TRUE to have been defective within three (3) years of original installation or thirty-nine (39) months after shipment date from manufacturer, whichever occurs first, is limited to the repair or replacement, including labor charges, of defective parts or assemblies. The labor warranty shall include standard straight time labor charges only and reasonable travel time, as determined by TRUE.

Warranty does not cover standard wear parts which include door gaskets, incandescent bulbs or fluorescent bulbs. Warranty also does not cover issues caused by improper installation or lack of basic preventative maintenance which includes regular cleaning of condenser coils.

ADDITIONAL TWO-YEAR COMPRESSOR WARRANTY

In addition to the Three (3) year warranty stated above, TRUE warrants its hermetically and semi-hermetically sealed compressor to be free from defects in both material and workmanship under normal and proper use and maintenance service for a period of two (2) additional years from the date of original installation but not to exceed five (5) years and three (3) months after shipment from the manufacturer.

Compressors determined by TRUE to have been defective within this extended time period will, at TRUE's option, be either repaired or replaced with a compressor or compressor parts of similar design and capacity.

The two (2) year extended compressor warranty applies only to hermetically and semi-hermetically sealed parts of the compressor and does not apply to any other parts or components, including, but not limited to: cabinet, paint finish, temperature control, refrigerant, metering device, driers, motor starting equipment, fan assembly or any other electrical component, etcetera.

404A/134A/HYDROCARBON COMPRESSOR WARRANTY

The two year compressor warranty detailed above will be voided if the following procedure is not carefully adhered to:

- 1. This system contains R404A, R134A, or R290 refrigerant and polyol ester lubricant. The polyol ester lubricant has rapid moisture absorbing qualities. If long exposure to the ambient conditions occur, the lubricant must be removed and replaced with new. For oil amounts and specifications please call TRUE technical service department (855-372-1368). Failure to comply with recommended lubricant specification will void the compressor warranty.
- 2. Drier replacement is very important and must be changed when a system is opened for servicing. A drier using XH-7 desiccant or an exact replacement solid core drier must be used. The new drier must also be the same capacity as the drier being replaced.
 - 3. Micron level vacuums must be achieved to insure low moisture levels in the system. 500 microns or lower must be obtained.

WARRANTY CLAIMS

All claims for labor or parts must be made directly through TRUE. All claims should include: model number of the unit, the serial number of the cabinet, proof of purchase, date of installation, and all pertinent information supporting the existence of the alleged defect.

In case of warranty compressor, the compressor model tag must be returned to TRUE along with above listed information. Any action or breach of these warranty provisions must be commenced within one (1) year after that cause of action has occurred.

COMMERCIAL USE ONLY

RESIDENTIAL APPLICATIONS: TRUE assumes no liability for parts or labor coverage for component failure, factory defect or any other damages for units installed in non-commercial foodservice or residential applications.

WHAT IS NOT COVERED BY THIS WARRANTY

TRUE's sole obligation under this warranty is limited to either repair or replacement of parts, subject to the additional limitations below. This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty.

NO CONSEQUENTIAL DAMAGES. TRUE IS NOT RESPONSIBLE FOR ECONOMIC LOSS; PROFIT LOSS; OR SPECIAL, INDIRECT, OR CONSEQUENTIAL DAMAGES, INCLUDING WITHOUT LIMITATION, LOSSES OR DAMAGES ARISING FROM FOOD OR PRODUCT SPOILAGE CLAIMS WHETHER OR NOT ON ACCOUNT OF REFRIGERATION FAILURE.

WARRANTY IS NOT TRANSFERABLE. This warranty is not assignable and applies only in favor of the original purchaser/user to whom delivered. ANY SUCH ASSIGNMENT OR TRANSFER SHALL VOID THE WARRANTIES HEREIN MADE AND SHALL VOID ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

IMPROPER USAGE. TRUE ASSUMES NO LIABILITY FOR PARTS OR LABOR COVERAGE FOR COMPONENT FAILURE OR OTHER DAMAGES RESULTING FROM IMPROPER USAGE OR INSTALLATION OR FAILURE TO CLEAN AND/OR MAINTAIN PRODUCT AS SET FORTH IN THE WARRANTY PACKET PROVIDED WITH THE UNIT.

RELOCATION OF CABINET FOR REPAIR. True is not responsible for the cost to move a cabinet for any reason from its position of operation on the customer's premises to make a warranty repair.

NON OEM PARTS. Use of non OEM parts without manufacturer's approval will void cabinet warranty.

ALTERATION, NEGLECT, ABUSE, MISUSE, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, ACTS OF GOD. TRUE is not responsible for the repair or replacement of any parts that TRUE determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, or act of God.

IMPROPER ELECTRICAL CONNECTIONS. TRUE IS NOT RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF FAILED OR DAMAGED COMPONENTS RESULTING FROM INCORRECT SUPPLY VOLTAGE, THE USE OF EXTENSION CORDS, LOW VOLTAGE, OR UNSTABLE SUPPLY VOLTAGE.

NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE: THERE ARE NO OTHER WARRANTIES, EXPRESSED, IMPLIED OR STATUTORY, EXCEPT THE THREE (3) YEAR PARTS & LABOR WARRANTY AND THE ADDITIONAL TWO (2) YEAR COMPRESSOR WARRANTY AS DESCRIBED ABOVE. THESE WARRANTIES ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, INCLUDING IMPLIED WARRANTY AND MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.

OUTSIDE U.S.: This warranty does not apply to, and TRUE is not responsible for, any warranty claims made on products sold or used outside the United States. This warranty only applies to units shipped from True's manufacturing facilities after September 1, 2015.



Model	List Price	e Page	Model	List Price	Page	Model	List Price	Page
G4SM-23-LD	9048	99	GDM-43-HC~TSL01	8310	93	STA1RPT-1S-1G-HC	15,805	39
G4SM-23-RGS-LD	12,476	99	GDM-43F-LD	15,469	97	STA1RPT-1S-1S-HC	14,362	39
G4SM-23FC-LD	9743	103	GDM-43F~TSL01	15,469	97	STA1RPT-2HG-1G-HC	17,881	39
G4SM-23PT-LD	10,959	99	GDM-45-LD	8123	95	STA1RPT-2HG-1S-HC	16,440	39
GDIM-26NT-LD	6346	96	GDM-45-HC-LD	8123	95	STA1RPT-2HS-1G-HC	16,924	39
GDIM-49NT-LD	10,306	96	GDM-47-LD	8424	95	STA1RPT-2HS-1S-HC	15,482	39
GDM-05-LD	3764	101	GDM-47-HC-LD	8424	95	STA1RRI-1G	13,175	47
GDM-05-S-LD	3954	101	GDM-47FC-HC-LD	9517	103	STA1RRI-1S	11,484	47
GDM-05PT-LD	5512	101	GDM-47RL-LD	10,517	95	STA1RRI89-1S	14,166	47
GDM-05PT-S-LD	5742	101	GDM-49-HC~TSL01	8487	93	STA1RRT-1G-1S	16,495	47
GDM-06-LD	3625	101	GDM-49F-HC~TSL01	15,913	97	STA1RRT-1S-1S	14,804	47
GDM-07-LD	3836	101	GDM-49FC-HC~TSL01	9605	103	STA1RRT89-1S-1S	17,483	47
GDM-07-S-LD	4093	101	GDM-49RL-HC-LD	10,618	93	STA2DT-2S	20,230	43
GDM-07F-LD	6564	97	GDM-69-LD	10,824	95	STA2DT-4HS	21,321	43
GDM-09-LD	5235	101	GDM-69-HC-LD	10,824	95	STA2F-2S	19,236	41
GDM-09-S-LD	5492	101	GDM-69FC-HC-LD	12,010	103	STA2F-4HS	20,054	41
GDM-10-HC-LD	4318	93 / 101	GDM-72-HC~TSL01	11,174	93	STA2FRI-2S	24,848	41
GDM-10F-LD	7761	97	GDM-72F-HC~TSL01	22,981	97	STA2H-2G	14,146	45
GDM-10PT-HC-LD	5780	93 / 101	GDM-72FC-HC~TSL01	12,404	103	STA2H-2S	11,975	45
GDM-10SSL-LD	4942	93 / 101	GEM-23-LD	7801	99	STA2H-4HG	15,120	45
GDM-12-HC-LD	4420	93	STA1DT-2HS	15,390	43	STA2H-4HS	13,519	45
GDM-12F-LD	8345	97	STA1F-1G	16,126	41	STA2HPT-2G-2S	20,216	45
GDM-12FC-HC-LD	5075	103	STA1F-1G-HC	16,126	41	STA2HPT-2S-2S	17,672	45
GDM-19T-F-LD	9692	97	STA1F-1S	13,982	41	STA2HRI-2S	14,531	49
GDM-19T-F~TSL01	9692	97	STA1F-1S-HC	13,982	41	STA2HRT-2S-2S	19,074	49
GDM-19T-HC-LD	5047	93	STA1F-2HG	16,933	41	STA2R-2G	16,427	37
GDM-19T-HC~TSL01	5047	93	STA1F-2HG-HC	16,933	41	STA2R-2G-HC	16,427	37
GDM-23-HC-LD	5312	93	STA1F-2HS-HC	14,445	41	STA2R-2HG/2HS	16,397	37
GDM-23-HC~TSL01	5312	93	STA1FPT-1S-1S	17,403	41	STA2R-2HG/2HS-HC	16,397	37
GDM-23F-HC-LD	11,691	97	STA1FPT-2HS-2HS	19,706	41	STA2R-2S	14,882	37
GDM-23F-HC~TSL01	11,691	97	STA1FRI-1S	17,019	47	STA2R-4HG	17,561	37
GDM-23FC-HC~TSL01	6005	103	STA1H-1G	10,617	45	STA2R-4HG-HC	17,561	37
GDM-23W-HC~TSL01	6185	103	STA1H-1S	9292	45	STA2R-4HS	15,614	37
GDM-26-HC-LD	5504	93	STA1H-2HG	11,198	45	STA2R-4HS-HC	15,614	37
GDM-26-HC~TSL01	5504	93	STA1H-2HS	10,319	45	STA2RPT-2G-2G-HC	24,251	39
GDM-26F-HC-LD	12,107	97	STA1HPT-1G-1S	15,083	45	STA2RPT-2G-2S-HC	21,807	39
GDM-26F-HC~TSL01	12,107	97	STA1HPT-1S-1S	13,781	45	STA2RPT-2HG/2HS-2G-HC	24,221	39
GDM-30-HC-LD	7977	101	STA1HRI-1S	10,264	49	STA2RPT-2HG/2HS-2S-HC	21,781	39
GDM-33-HC-LD	7107	95	STA1HRI89-1S	12,793	49	STA2RPT-2S-2G-HC	21,807	39
GDM-33CPT-54-LD	8974	101	STA1HRT-1S-1S	13,396	49	STA2RPT-2S-2S-HC	19,364	39
GDM-33CPT-LD	9319	101	STA1HRT89-1S-1S	15,924	49	STA2RPT-4HG-2G-HC	25,351	39
GDM-33SSL-54-LD	7562	101	STATR-1G	11,939	37	STA2RPT-4HG-2S-HC	22,903	39
GDM-33SSL-56-HC-LD	7562	101	STATR-1G-HC	11,939	37	STA2RPT-4HS-2G-HC	23,544	39
GDM-35-HC-LD	7302	93	STATR-1HG/1HS		37	STA2RPT-4HS-2S-HC		
GDM-35-HC~TSL01	7211	93	STA1R-1HG/1HS-HC	11,937	37	STA2RRI-2G	21,101 19,996	39 47
GDM-35F-LD				11,937				
	14,545	97	STA1R-1S	11,185	37	STA2RRI-2S	16,615	47
GDM-35F~TSL01	14,545	97	STA1R-2HG	12,594	37	STA2RRI89-2S	19,545	47
GDM-35SL-RF-LD	9506	95	STA1R-2HG-HC	12,594	37	STA2RRT-2G-2S	24,811	47
GDM-36SL-HC-LD	7643	101	STA1R-2HS	11,586	37	STA2RRT-2S-2S	21,430	47
GDM-37-HC-LD	7411	95	STA1R-2HS-HC	11,586	37	STA2RRT89-2S-2S	24,379	47
GDM-41-HC-LD	7913	95	STA1RPT-1G-1G-HC	17,246	39	STA3F-3S	24,092	41
GDM-41SL-54-HC-LD	9015	101	STA1RPT-1G-1S-HC	15,805	39	STA3F-6HS	25,549	41
GDM-41SL-60-HC-LD	9360	101	STA1RPT-1HG/1HS-1G-HC	17,481	39	STA3R-3G	22,562	37
GDM-41SL-HC-LD	8691	95	STA1RPT-1HG/1HS-1S-HC	16,038	39	STA3R-3S	18,785	37

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STG1F-1S	11,569	41
STG1F-1S-HC	11,569	41
STG1F-2HG	14,229	41
STG1F-2HG-HC	14,229	41
STG1F-2HS-HC	11,993	41
STG1FPT-1S-1S	15,409	41
STG1FPT-2HS-2HS	17,439	41
STG1FRI-1S	15,066	47
STG1H-1G	10,264	45
STG1H-1S	8725	45
STG1H-2HG	10,827	45
STG1H-2HS	9685	45
STG1HPT-1G-1S	13,758	45
STG1HPT-1S-1S	12,571	45
STG1HRI-1S	10,015	49
STG1HRI89-1S	12,479	49
STG1HRT-1S-1S	13,068	49
STG1HRT89-1S-1S	15,536	49
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STG1R-2HG	11,481	37
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STG1R-2HS-HC	9625	37
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STG1RPT-1HG/1HS-1G-HC	15,937	39
STG1RPT-1HG/1HS-1S-HC	14,625	39
STG1RPT-1S-1G-HC	14,410	39
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STG1RPT-2HG-1G-HC	16,304	39
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STG2R-2HG/2HS	14,951	37
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STG2R-2S	12,315	37
STG2R-4HG	16,009	37
STG2R-4HG-HC	16,009	37
STG2R-4HS	13,006	37
STG2R-4HS-HC	13,006	37
STG2RPT-2G-2G-HC	22,113	39
STG2RPT-2G-2S-HC	19,884	39
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STG2RPT-2HG/2HS-2S-HC	19,858	39
STG2RPT-2S-2G-HC	19,884	39
STG2RPT-2S-2S-HC	17,655	39
STG2RPT-4HG-2G-HC	23,115	39
STG2RPT-4HG-2S-HC	20,921	39
STG2RPT-4HS-2G-HC	21,469	39
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STR1HRI-1S	13,164	49
STR1HRI89-1S	16,407	49
STR1HRT-1S-1S	17,181	49
STR1HRT89-1S-1S	20,420	49
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STR2R-2G-HC	20,457	37	T-36-GC-S	6861	141	TBB-24-60FR-S	11,168	137
STR2R-2HG/2HS	20,420	37	T-43-HC	8477	21	TBB-24-60G-LD	8564	137
STR2R-2HG/2HS-HC	20,420	37	T-43F-HC	11,463	23	TBB-24-60G-S-LD	9912	137
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STR2R-4HG-HC	21,867	37	T-49-HC	9183	21	TBB-24-72	9077	137
STR2R-4HS	19,397	37	T-49DT	16,427	25	TBB-24-72-S	10,623	137
STR2R-4HS-HC	19,397	37	T-49DT-4	17,611	25	TBB-24-72FR	10,888	137
STR2RPT-2G-2G-HC	29,945	39	T-49F-4-HC	12,825	23	TBB-24-72FR-S	12,746	137
STR2RPT-2G-2S-HC	26,925	39	T-49F-HC	12,098	23	TBB-24-72G-LD	10,260	137
STR2RPT-2HG/2HS-2G-HC	29,909	39	T-49FG-LD	16,524	23	TBB-24-72G-S-LD	11,808	137
STR2RPT-2HG/2HS-2S-HC	26,893	39	T-49G-4	11,590	21	TBB-24-72G-SD-LD	10,402	139
STR2RPT-2S-2G-HC	26,925	39	T-49G-LD	10,847	21	TBB-24-72G-SD-S-LD	11,953	139
STR2RPT-2S-2S-HC	23,908	39	T-50-GC	6205	141	TBB-24GAL-48	6358	137
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STR2RPT-4HS-2G-HC	29,074	39	T-72-HC	12,400	21	TBB-24GAL-48G-S-LD	8046	137
STR2RPT-4HS-2S-HC	26,054	39	T-72F-HC	15,907	23	TBB-24GAL-60	7108	137
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STR2RRT-2S-2S	26,689	47	TAC-30-LD	13,813	107	TBB-24GAL-72-S	9603	137
STR2RRT89-2S-2S	30,356	47	TAC-30GS-LD	16,021	107	TBB-24GAL-72G-LD	9285	137
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T-19FZ	5481	23	TBB-3G-LD	7534	135	TD-36-12	4399	141
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T-23-2-HC	7662	21	TBB-4-S	9971	135	TD-50-18-S	5454	141
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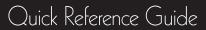
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TDC-27	9170	115	TDM-R-48-GE/GE-W-W	31,096	125	TMC-58-HC	7336	89
TDC-47	11,021	115	TDM-R-59-GE/GE-B-W	33,145	125	TMC-58-S-DS-HC	10,970	89
TDC-47-CG	12,663	115	TDM-R-59-GE/GE-S-S	35,797	125	TMC-58-S-DS-SS-HC	11,769	89
TDC-67	15,283	115	TDM-R-59-GE/GE-S-W	34,803	125	TMC-58-S-HC	8134	89
TDC-87	16,714	115	TDM-R-59-GE/GE-W-W	33,145	125	TMC-58-S-SS-HC	8934	89
TDD-1	4172	133	TDM-R-77-GE/GE-B-W	34,849	125	TMC-58-SS-HC	8134	89
TDD-1-S	5304	133	TDM-R-77-GE/GE-S-S	37,638	125	TPP-44	8489	61
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TDD-2CT	7969	133	TFM-29AL	4231	113	TPP-60D-2	13,296	61
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TDD-3	7231	133	TFM-41AL	4550	113	TPP-67D-2	14,539	61
TDD-3-S	9099	133	TFM-41FL	3640	113	TPP-67D-4	16,989	61
TDD-3CT	8231	133	TFM-51AL	4869	113	TPP-93	16,376	61
TDD-3CT-S	9507	133	TFM-51FL	3894	113	TPP-93D-2	18,827	61
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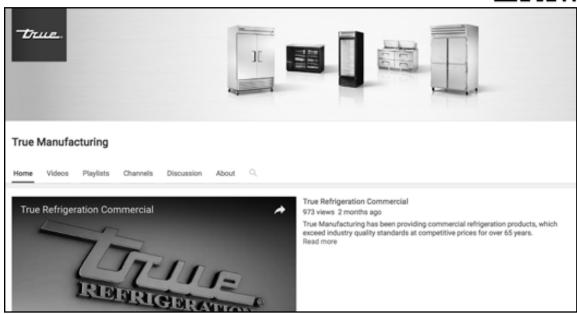
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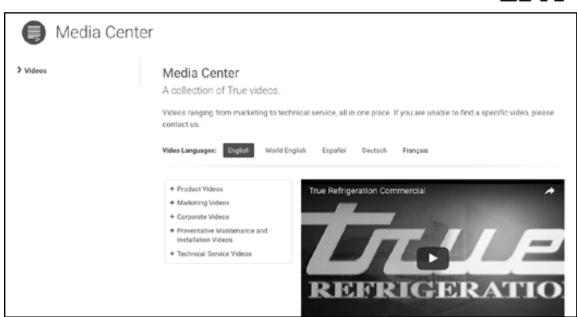






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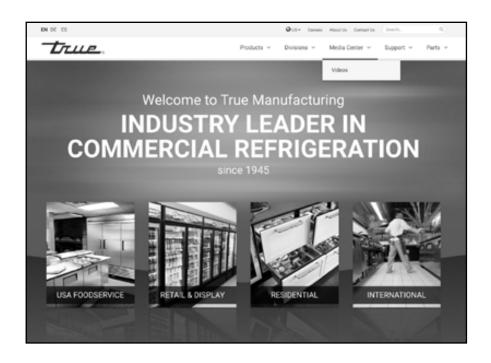
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