

Upright Cabinets

T-Series, TAC & TSD-Series

English






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The industry's most complete refrigeration source.
True.

True is the world's leading supplier of quality commercial refrigeration. Founded over 70 years ago in Missouri, USA, True continues to flourish around the globe by offering the best possible environment to store your food products.





True, Your Energy Efficient Future... Naturally



Hydrocarbon has less than **THREE** Global Warming Potential (R134A = 1,430)



Naturally Occurring Refrigerant = Environmentally Friendly



Up to 15% more efficient than R134A and R404A



ZERO Ozone Depletion Potential



Sustainability

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.

True continually searches for environmentally friendly components and processes to help reduce our own and our customers' carbon footprint. Initiatives include offering a natural refrigerant and a zero GWP/ODP Ecomate® foam insulation.

Energy efficiency without compromise.



Many True products have qualified for inclusion on the ECA Energy Technology list.



Our natural refrigerant option is available on select models.



UPRIGHT CABINETS T-Series, TAC, TSD-Series

True's upright cabinets are designed with enduring quality that protects your long-term investment.

The most advanced and robust refrigeration systems, fitted as standard in all our upright cabinets, ensure years of reliable service even in the most demanding foodservice environments.

Manufactured using the highest quality materials and components, True upright cabinets provide the most consistent temperature, lower utility costs and exceptional food safety delivering the best value in today's foodservice marketplace.







Upright Cabinets

Insulation

Entire cabinet structure and solid door are foamed-in-place using Ecomate®, a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).



Coated evaporators



Robust components



Efficient motors



Digital display



Quality materials

Refrigeration

Advanced, robust and environmentally friendly refrigeration system. Refrigerators hold 0.5°C to 3.3°C. Freezers hold -18°C to -23°C.

Interior / Exterior

Clear aluminum interior, stainless steel floor and front, anodized aluminum ends.

Doors

Positive seal, self-closing doors with lifetime-guaranteed door hinges, factory tested over 1,000,000 times, and torsion-type closure system.

T-49-HC-LD

Solid Door Upright Cabinet



T-19E-HC



T-23-HC





























T-23G-HC~FGD01



T-35-HC-LD

Upright Cabinets

T-Series: Refrigerators

Model	Doors	Shelves	Dimensions (mm) W x D† x H	Litres	Crated Weight (kg)	EEC	Annual Energy Consumption (kWh)	Door Build
T-15-HC-ID 	1	5	632 x 585 x 1877	377	112	—	—	 FULL SOLID
T-15G-HC-ID 	1	5	632 x 585 x 1877	377	116	—	—	 FULL GLASS
T-15-I-G-1-HC-ID 	2	5	632 x 585 x 1877	377	109	—	—	 HALF GLASS/HALF SOLID
T-19E-HC 	1	4	686 x 623 x 1995	350	105	C	542	 FULL SOLID
T-23-HC 	1	4	686 x 750 x 2074	445	130	C	549	 FULL SOLID
T-23-2-HC 	2	4	686 x 750 x 2074	445	125	C	549	 HALF SOLID
T-23G-HC~FGD01 	1	4	686 x 759 x 2074	445	143	—	—	 FULL GLASS
T-23G-2-HC~FGD01 	2	4	686 x 759 x 2074	445	150	—	—	 HALF GLASS
T-23PT	2	4	686 x 816 x 2074	459	148	—	—	 FULL SOLID
T-35-HC-ID 	2	8	1004 x 750 x 2074	636	159	E	1343	 FULL SOLID
T-35G~FGD01	2	8	1007 x 759 x 2074	636	173	—	—	 FULL GLASS
T-43-HC-ID 	2	8	1194 x 750 x 2074	756	173	F	1680	 FULL SOLID
T-49-HC-ID 	2	8	1375 x 750 x 2074	914	177	D	1533	 FULL SOLID
T-49G~FGD01	2	8	1378 x 759 x 2074	914	—	—	—	 FULL GLASS
T-72	3	12	1985 x 750 x 2074	1858	279	—	—	 FULL SOLID

†DEPTH DOES NOT INCLUDE 35MM FOR DOOR HANDLE ON GLASS DOOR MODELS.

All dimensions rounded up to the nearest whole millimeter.

 HYDROCARBON REFRIGERANT



T-35G~FGD01



T-43-HC-ID



T-49G~FGD01



T-72



T-Series: Freezers

Model	Doors	Shelves	Dimensions (mm) W x D† x H	Litres	Crated Weight (kg)	EEC	Annual Energy Consumption (kWh)	Door Build
T-19FZHC*	1	4	686 x 623 x 1995	350	118	D	2066	FULL SOLID
T-23F-HC	1	4	686 x 750 x 2074	445	134	D	2062	FULL SOLID
T-23F-2-HC	2	4	686 x 750 x 2074	445	137	D	2062	HALF SOLID
T-23DF-HC	2	4	686 x 750 x 2074	359	148	G	3668	HALF SOLID
T-35F	2	8	1004 x 750 x 2074	636	189	—	—	FULL SOLID
T-43F-HC	2	8	1194 x 750 x 2074	738	186	G	5189	FULL SOLID
T-49F-HC	2	8	1375 x 750 x 2074	914	200	D	4478	FULL SOLID
T-49F-4-HC	4	8	1375 x 750 x 2074	914	200	—	—	HALF SOLID
T-72F	3	12	1985 x 750 x 2074	1858	289	—	—	FULL SOLID

*HOLDS -18°C AVERAGE.

†DEPTH DOES NOT INCLUDE 35MM FOR DOOR HANDLE ON GLASS DOOR MODELS.

All dimensions rounded up to the nearest whole millimeter.

HYDROCARBON REFRIGERANT

TSD-Series: Slide Door Refrigerators

Model	Doors	Shelves	Dimensions (mm) W x D† x H	Litres	Crated Weight (kg)	EEC	Annual Energy Consumption (kWh)	Door Build
TSD-09G-HC-LD	2	3	915 x 534 x 893	232	127	—	—	FULL GLASS

† DEPTH DOES NOT INCLUDE 23MM FOR DOOR HANDLE.

All dimensions rounded up to the nearest whole millimeter.

HYDROCARBON REFRIGERANT

TAC: Air Curtain Refrigerators

Model	Shelves	Dimensions (mm) W x D x H	Litres	Crated Weight (kg)	EEC	Annual Energy Consumption (kWh)	Door Build
TAC-27K-HC-LD	4	686 x 740 x 1915	765	152	—	—	—

NOTE: TAC-27K-HC-LD ONLY AVAILABLE IN ALUMINUM EXTERIOR AND INTERIOR.

All dimensions rounded up to the nearest whole millimeter.

HYDROCARBON REFRIGERANT

TAC 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.
- This unit will run most efficiently when completely loaded with product.
- Units should not be installed in direct sunlight.
- TAC models are designed to operate in an environment where temperature & humidity do not exceed 24°C (75°F) and 55% respectively.
- Please be advised Air Curtain models are substantially louder than standard refrigeration models.



T-23F-HC



T-23F-2-HC



T-23DF-HC



T-35F

Upright Cabinets



True[®]

True manufactures the widest range of professional refrigeration products.

www.truemfg.com

Food Preparation Tables
Undercounters
Worktops
Traditional Reach-Ins
Underbar Refrigeration
Glass Door Merchandisers
Vertical Air Curtains
Spec Series[®]
Chef Bases



T-72F



TSD-09G-HC-ID



TAC-27K-HC-ID



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