



ANCASTER

FOOD EQUIPMENT

**TRUE® REFURBISHED
SOLID DOOR FREEZERS**



	<i>T-23F</i>	<i>T-49F</i>	<i>T-72F</i>
Doors	One Hinged	Two Hinged	Three Hinged
Shelves	3 adjustable, 1 on bottom	6 adjustable, 2 on bottom	9 adjustable, 3 on bottom
Usable Cubic feet	19.7	42.8	63.7
Exterior Dimensions (WxDxH)	27" x 29.5" x 78.3"	54.1" x 29.5" x 78.3"	78.1" x 29.5" x 78.3"
Usable Interior Dimensions (WxDxH)	23.6" x 25.25" x 56.5"	50.5" x 25.25" x 55.9"	74.9" x 25.25" x 56.9"
Net Weight (lbs)	280 lbs	425 lbs	565 lbs
Shipping Dimensions (WxDxH)	32" x 32" x 84"	56" x 32" x 84"	80" x 32" x 84"
Gross Weight (lbs)	330 lbs	500 lbs	630 lbs
Electrical	115V/60Hz/1ph OR 115/208-230V/60HZ/1ph. Electrical will vary based on plug type. *Requires OWN Dedicated Circuit (NO extension cords)*		
Temperature	Maintains -10°F (-23.3°C) temperatures. Ideal for both frozen foods and ice cream.		
Plug Type	NEMA 5-20P. Plug type may vary. Ask for more details.		
Amps	7.6	9.1	9.6
Compressor HP	1/3	1/2	1/2
Refrigerant	R448a or R290		
Warranty	Seven Year Warranty on the brand-new Compressor, Two Year Warranty on the Parts and Service. Extended warranty available for parts only.		



NEMA 5-15



NEMA 5-20



NEMA L14-20



CONTACT US FOR MORE DETAILS:

IMPORTANT ELECTRICAL INFORMATION

Thank you for choosing to purchase your Refurbished TRUE Self-Contained Freezer from ANCASTER FOOD EQUIPMENT. It is our sincere desire that you receive many years of trouble free service from your TRUE Freezer. We are providing you with this IMPORTANT INFORMATION to assure that the freezer is connected to the electrical service properly at your location. Your Freezer has a L14-20P plug that must be connected to a properly installed and wired L14-20R receptacle.

Refer to the drawing below that details these devices.

We recommend that you have a licensed electrician verify that your power receptacle is the correct one and that it is properly wired. If the devices or connections are connected incorrectly the freezer will be damaged and any warranty will be voided.

G-Ground
W - Neutral
X - 110 VAC
Y - 110 VAC

Receptacle



L 14 - 2 0 R

Plug



L 14 - 2 0 P

Meter Readings when
Power is ON

X-Y = 220 VAC
X-W = 110 VAC
X-G = 110 VAC
Y-X = 220 VAC
Y-G = 110 VAC
Y-W = 110 VAC

G-W = 0VAC