## Tricon Refrigerated Cargo Container TYPE 3



## **STANDARD FEATURES**

- · Smooth steel exterior sides and roof
- · Single swing door grip handle and emergency hardware
- · Automatic pressure relief valve, (1) each for air transport
- Stainless Steel interior lining as per NSF Standards
- · Heavy duty tread plate aluminum floor
- · Four way fork lift pockets
- Refrigeration Unit, 208/230 VAC, 3 phase, 50/60 Hz power
- · Internal lighting, 120 VAC, 100 watt bulb
- Cargo restraint system with (12) tie down points, 1,000 lbs. cap.
- Horizontal E-Track, (1) row per side, recessed into side wall panel
- Floor drain, (4) each with plugs
- · Air curtains in sliding track across door
- Five (5) folding steps/hand hold for roof access, plus (1) on the roof
- Custom data plates
- · Vertical E-Track in road side wall
- · Vertical E-Track in curb side wall
- TRCS Shelf Kit (SB531.0.SFRS-SK3)



## **OPTIONAL FEATURES**

- Food grade stainless steel shelving, removable open deck design
- 19" wide, 600 lbs. cap. per shelf,
  (5) shelves per side, (10) total
- · 31-day recording thermostat
- Clip-On Generator Set (run 3 Tricons at once)
- Spare parts kit
- · Low Solar Absorption (LSA) coating
- Connecting couplers, (3) per Tricon
- Connecting coupler storage bracket,
   (1) each holds (3) connectors
- Twelve (12) rivnuts each, located on interior of secondary door
- Switched 2DA receptacle
- Technical Manual Holder, (2) each, interior size: 12" x 9" x 1.5"
- Low Solar Absorption (LSA) coating
- · Available in Green, Tan or White exterior paint

This Equipment is Intended for the Storage of Food in the Original Sealed Package Only.

## ALL NEW CONTAINERS ARE MANUFACTURED TO THE LATEST ISO STANDARD

	LENGTH		HEIGHT		WIDTH		DOOR OPENING	
	Exterior	Interior	Exterior	Interior	Exterior	Interior	Height	Width
Ft in	6' 5 1/2"	5' 9 9/32"	8' 0"	6' 11 11/16"	8' 0"	7' 1/8"	6' 3"	2' 4"
Metric	1,969	1,760	2,438	2,126	2,438	2,137	1,905	711

	TARE WEIGHT w/ MACHINE & SHELVES	PAYLOAD	GROSS WEIGHT	CUBIC CAPACITY DRY FREIGHT	CUBIC CAPACITY REEFER CARGO	HEAT LEAKAGE = U MAX @ 20°C MEAN TEMP
Lbs	4,125	20,325	24,450	293 cu. ft.	270 cu. ft.	7.59 Kcal/hr ° C
Kgs	1,871	9,219	11,090	8.3 cu. m.	7.63 cu. m.	6.16 cu. m./hr @ 25.4 mm of WP

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ISO 9001



ALL DIMENSIONS AND WEIGHTS ARE NOMINAL AND SUBJECT TO MINOR VARIATIONS THAT MAY OCCUR DURING THE MANUFACTURING PROCESS