



Tricon Refrigerated Cargo Container Type 2



Stainless Steel Lining

3 TRICONS MAY BE COUPLED TOGETHER TO FORM A 20ft, 1C ISO CONTAINER MODEL

SB531-0-TRCS-TYPE2
 Tricon Refrigerated Cargo Container Type 2

PRODUCT FEATURES

STANDARD FEATURES

- Smooth Steel sides, roof + single swing door
- Stainless Steel lining
- Heavy duty tread plate aluminum floor
- Four way fork lift pockets
- Refrigeration Unit, 208/230 VAC, 3-phase 50/60 Hz power
- Temp. Control display adjacent to entry door
- 12ft power cable
- Fully adjustable shelving "A" tracks, fully recessed into the walls
- Internal lighting, dual voltage 110/220 VAC
- Connecting couplers, (3) per Tricon
- Manifest box (2) each
- Four (4) each automatic floor drains
- Automatic pressure release valve for ease of air transport
- Vinyl strip curtains
- Cargo restraint system

- Technical Manual Holder (Large) - interior size: 12" x 9" x 3" on interior of secondary door 12 rivnut
- Five (5) each roof access steps / hand holds with folding roof surface hand hold

OPTIONAL FEATURES

- Connecting coupler storage bracket (1) each
- SS shelving (8) pieces, open wire design
- SS decking and shoring beams (16) each
- (11) each cargo tie downs: SWL of 1000 lbs @ 45o pull, tested to 15,000 lbs. @ 45 degree pull
- (7) each Special Purpose Straps: NSN # 3990-01-204-3009 PN FDC5770-5 Cage Code 98313
- Spare parts kit
- Parlow Recorder

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"	6' 3/4"	8' 0"	7' 7/8"	8' 0"	7' 5 3/16"	6'	2' 6"
Metric	1,969	1,760	2,438	2,126	2,438	2,137	1,829	762

	TARE WEIGHT w/ MACHINE	PAYLOAD	GROSS WEIGHT	CUBIC CAPACITY	THERMAL LEAKAGE = U MAX @ 10°C MEAN TEMP
Lbs	3,360	14,277	17,637	282 cu. ft.	4.1 Cu. M./hr @ 25.4 of WP
Kgs	1,524	6,476	8,129	8.0 cu. m.	7.72 Kcal/Hr°C @ MWT 20°C

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

ISO 9001



CERTIFIED QUALITY MANAGEMENT SYSTEM

CONTRACT # GS-02F-0024P
GSA Advantage!