



# SEA BOX®

## 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
<b>Ft in</b>	6' 5 1/2"	6' 3/4"	8' 0"	7' 7/8"	8' 0"	7' 5 3/16"	6'	2' 6"
<b>Metric</b>	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
<b>Lbs</b>	3,360	14,277	17,637	282 cu. ft.	4.1 Cu. M./hr @ 25.4 of WP
<b>Kgs</b>	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

031119-R00

ISO 9001



CERTIFIED QUALITY MANAGEMENT SYSTEM