



SEA BOX[®]

Tricon (TYPE V) ISO Cargo Container Double Doors Both Ends

SB825.0.SC.4LSH
Tricon (TYPE V) ISO Cargo Container
Double Doors Both Ends

PRODUCT FEATURES

STANDARD FEATURES

- LOWEST TARE WEIGHT and LARGEST CUBIC CAPACITY for any Type V Tricon
- Full-width cargo doors on both ends, (swing out a full 270 degrees for ease of loading)
- (4) way fork lift pockets
- (10) each floor level steel tie down lashing rings
- (10) each top side rail, steel, tie down lashing rings, all lashing rings are 4,000 lbs. cap. each
- Adjustable shelving brackets (3) sets:
- (6) vertical E-track sections total
- (2) Full size shelving system provides
- (4) each longitudinal shelf half,
- Non-Absorbing Composite Shelves
- Each full size shelving system is rated at 2,000 lbs. cap.
- (6) each Shoring and Deck beams
- Connecting couplers, (3) per Tricon
- Connecting coupler storage bracket (1) each
- Vents, (2) each
- Customer's Choice of Standard Exterior Paint Color



(3) Tricon Containers can be coupled together to form (1) 20' ISO module



OPTIONAL FEATURES

- Adjustable Shelving Brackets (4) sets total
- Adjustable Shelving Brackets (5) sets total
- Door still, recessed tie down steel lashing rings, 4,000 lbs. cap. each (4) total
- Document holder (2) each

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' 4" | 8' 0" | 7' 4 15/16" | 8' 0" | 7' 9 9/16" | 7' 1" | 7' 8 11/64" |
| Metric | 1,969 | 1,930 | 2,438 | 2,259 | 2,438 | 2,306 | 2,160 | 2,341 |

| | TARE WEIGHT | PAYLOAD | GROSS WEIGHT | CUBIC CAPACITY |
|------------|-------------|---------|--------------|----------------|
| Lbs | 2,900 | 12,000 | 14,900 | 354 Cu. Ft. |
| Kgs | 1,315 | 5,445 | 6,760 | 10.02 Cu. M. |

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

081909-R00

ISO 9001:2008



CERTIFIED QUALITY
MANAGEMENT SYSTEM