

# SEA BOX®

## COMMON 12 Quadcon Dry Freight ISO Cargo Container

**SB812-SG-USMC-COM12**  
 COMMON 12 Quadcon Dry Freight  
 ISO Cargo Container

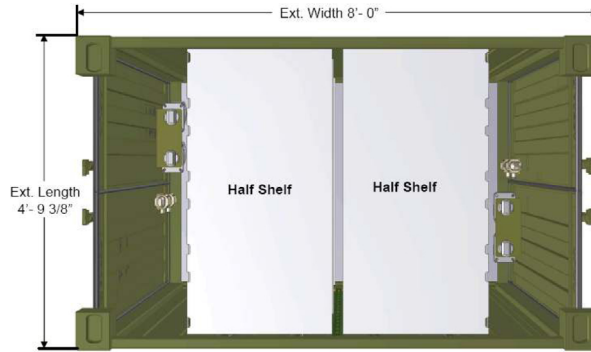
### PRODUCT FEATURES

#### STANDARD FEATURES

- Corrugated steel sides, roof + swing doors on both sides
- (4) way fork lift pockets
- Back-to-Back heavy duty steel Cabinets with 6 Drawers each
- Wall tie down steel lashing rings, 2,000 lbs. capacity (20 total)
- Adjustable shelving A-track (4) sets:
- (10) vertical A-track sections (5 per side)
- (2) Full size shelving system provides (4) each transverse shelf halves, with non-slip polyurea surface coating with 16 shelf brackets
- (8) each recessed tie down bars per shelf half
- Each full size shelving system is rated at 550 lbs. capacity
- (2) each Shoring and Deck beams
- (32) each Web Straps with ratchets 48" L x 1" W, 700 lbs. SWL
- (4) each Caster Wheels, (2) swivel & (2) fixed
- 9" diameter wheel, 1/2" thick Polyurethane band
- 3,000 lbs. working load each, 12,000 lbs. capacity total
- All equipped with brakes and twist locks
- (2) each Caster Wheel storage brackets, holds (2) casters each
- (4) each Container Coupler (Horizontal Twistlocks)
- (2) each Container Coupler Storage Bracket, hold (2) couplers each
- (2) Vents (one per door panel)
- OD Green #34088 exterior, Sea Foam Green #24533 interior paint
- Quadcon containers are manufactured to ISO standards for 9 high stacking
- Dry freight container, all Corten Steel Monocoque construction
- Conforming to ISO 668 + 1496 CSC Certified

#### OPTIONAL FEATURES

- Additional Transverse Shelf Halves with 1 set of 4 shelf brackets
- Additional Shoring and Decking beams
- Additional Web Straps with ratchets
- Tow Bar



PLAN VIEW  
Cabinets Below Shelves



NSN #: 4940-01-563-7780

### 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>	4' 9 3/8"	4' 7 3/4"	6' 10"	6' 3 1/16"	8' 0"	7' 6 9/16"	5' 11 3/16"	4' 5 5/8"
<b>Metric</b>	1,457	1,417	2,083	1,907	2,438	2,300	1,808	1,362

	TARE WEIGHT	PAYLOAD	GROSS WEIGHT	CUBIC CAPACITY
<b>Lbs</b>	2,000	9,200	11,200	220 Cu. Ft.
<b>Kgs</b>	907	4,173	5,080	6.22 Cu. M.

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

011216-R01

ISO 9001



CERTIFIED QUALITY  
MANAGEMENT SYSTEM