



SEA BOX®

20' x 8' Steel Dry Freight ISO Container

SB866-0-PLSC32
 20' x 8' Steel Dry Freight ISO Container

PRODUCT FEATURES

STANDARD FEATURES

- Corrugated steel sides, and roof
- Recessed A-frame and bail bar
- Roof access ladder with (2) roof handles
- 36" x 80" Marine Man Door
- 43" full height Roll-up Door
- (1) each fold out work bench, 24" deep x 48" wide work surface at 36" from the ground with a capacity of 300lbs
- (4) full depth cabinets assemblies integrated into a single assembly 42"H x 115"L x 24"D
- Complete shelving assembly which will be 21.75" deep x 78.75"H x 162"W.
- Each section of shelving shall have 38" usable width, a total of (18) adjustable shelves of which (8) panels are top and bottom sections and (1) panels are adjustable shelves with polyurethane coated 1/8" thick.
- Shelving will be supplied with (14) adjustable cross bars and (28) ratchet style straps 700lb capacity
- (1) each 12" x 12" Ventilation Fan
- (8) D-rings recessed in floor, (2) rows of (4)
- (2) drains for water washout
- Stowage attachment for (2) rear wheel rollers
- Telephone Connection
- LAN Connection
- Ext. Gen (1) 120 VAC, single phase 60 Hz
- Compressor/generator rated at 120 V, 1 phase, 60 Hz, 30 Amp
- Compressed Air Access Ports
- Insulation foam board which is .50" +/- .0625 thick, with plastic interior lining
- Epicon Zinc primer with water base top coat



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	19' 10 1/2"	19' 1"	8' 0"	6' 8"	8' 0"	7' 8"	6' 8"	3'
Metric	6,058	5,817	2,438	2,032	2,438	2,337	2,032	914
	TARE WEIGHT		PAYLOAD		GROSS WEIGHT		CUBIC CAPACITY	
Lbs	7,000		8,000		15,000		975.4 Cu. Ft.	
Kgs	3,175		3,628		6,803		27.6 Cu.M.	

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

091912-R01

ISO 9001



CERTIFIED QUALITY MANAGEMENT SYSTEM