



SEA BOX®

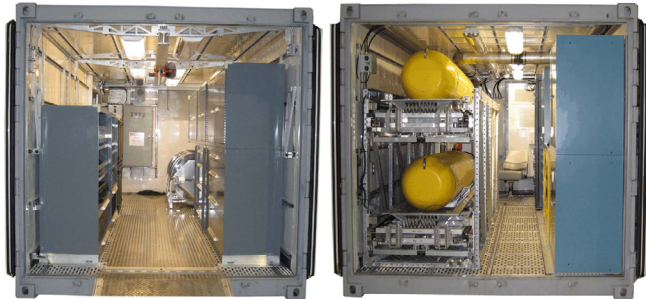
20' x 8'0" Mission Module Container

SB861-0-HSS-MMC 20' x 8'0" Mission Module Container



STANDARD PRODUCT FEATURES

- Double bi-fold cargo access door on one end
- (1) Double personnel side door, 76" high
- (1) Service panel door on one end, opposite of cargo doors
- 6-in square raceways, at the top of each container wall: allow electrical & data connections from service panel to the rest of the container
- Container openings sealed with a continuous gasket
- (1) Environmental Control Unit (ECU)
- Insulated interior walls and ceiling (R-8)
- (10) UNISTRUT rails on both container walls
- (10) Recessed UNISTRUT rails on container ceiling and floor
- Reinforced exterior side walls: 1/16 in, 15 ksi steel
- Exterior Color: Haze Gray MIL-PFR-24635, Type II silicone enamel Fed. Std. 595B, Color Chip No. 26270 at 2 mil MDFT



20' Container can be used to store, transport, and provide support services to various Mission Module (independent systems) components

102008-R00

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' 3"	8' 0"	7' 2 1/2"	8' 0"	7' 7 3/4"	6' 11 21/32"	7' 8 11/64"
Metric	6,060	5,867	2,440	2,197	2,440	2,330	2,125	2,341

	TARE WEIGHT	PAYLOAD	GROSS WEIGHT	CUBIC CAPACITY
Lbs	5,900	9,500	15,400	1,096 Cu.Ft.
Kgs	2,675	4,325	7,000	31 Cu. M.

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

ISO 9001:2008



CERTIFIED QUALITY MANAGEMENT SYSTEM