Enhanced Container Delivery System (ECDS)

SEA BOX®



ECDS PRIMARY DESIGN FEATURES · Four-way forklift pockets provided are compatible with Army Rough Terrain & USAF All Terrain 10K forklifts.

· Four (4) Heavy Duty D-Rings are proved for sling load by rotary wing aircrafts (KPP) or for platform suspended airdrops at maximum rigged weight. • Twenty two (22) cargo tie down provisions compatible with existing 436L cargo nets located on side rails. · Eight (8) additional inboard tie downs are located

The Sea Box design is compatible with the Army's LHS and Palletized Loading System (PLS) and LHS.

flush in the deck of the platform.



The ECDS can be air dropped by either a C-130 or C-17 military cargo aircraft.



Heavy Duty D-rings





ECDS Pallet is sling loadable and designed for suspended air drops.

ALL NEW CONTAINERS ARE MANUFACTURED TO THE LATEST ISO STANDARD

	Exterior Length	Exterior Height	Exterior Wldth	Deck Length	Deck Width
Ft in	9"	5 3/4"	7' 4"	8' 9"	7' 1"
Metric	2,743	146	2,235	2,667	2,159

	TARE WEIGHT	PAYLOAD	GROSS WEIGHT
Lbs	600	9,400	10,000
Kgs	272	4,264	4,636

CONTRACT # GS-02F-0024P GSA Advantage!™

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ISO 9001

CERTIFIED QUALITY MANAGEMENT SYSTEM

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