

1. HALF-HEIGHT

Features:

Load Security: Lashing rings inside to secure cargo

Access: Lockable swing doors or removable side panels

Area: Stackable to minimize deck area usage on location



Specifications:

Equipment	External Dimensions (Lx Wx H)	Internal Dimensions (Lx Wx H)	Tare	Payload	M.G.W	Internal Cubic Capacity
10ft Half Height	2.99 x 2.44 x 1.28 m 10' x 8' x 4'3" ft	2.74 x 2.24 x 0.96 m 8'11" x 7'4" x 3'1" ft	1,700 kgs 3,750 lbs	10,000 kgs 22,050 lbs	11,700 kgs 25,800 lbs	5.89 m ³ 208 cu.ft
15ft Half Height	4.57 x 2.44 x 1.28 m 15' x 8' x 4'2" ft	4.36 x 2.15 x 0.88 m 14'3" x 7'1" x 2'10" ft	2,150 kgs 4,740 lbs	10,000 kgs 22,050 lbs	12,150 kgs 26,790 lbs	8.28 m ³ 292 cu.ft
20ft Half Height	6.05 x 2.44 x 1.28 m 20' x 8' x 4'3" ft	5.86 x 2.19 x 0.94 m 19'3" x 7'3" x 3'1" ft	2,690 kgs 5,930 lbs	10,000 kgs 22,050 lbs	12,690 kgs 27,980 lbs	12.2 m ³ 431 cu.ft
24ft Half Height	7.31 x 2.44 x 1.28 m 24' x 8' x 4'2" ft	6.99 x 2.11 x 0.85 m 22'11" x 6'11" x 2'9" ft	4,150 kgs 9,150 lbs	11,850 kgs 26,130 lbs	16,000 kgs 35,280 lbs	12.66 m ³ 447 cu.ft

Key Features:



Equipment	Specification	Key Features
Half Height	DNV 2.7-1, BS EN 12079 & ISO/CSC	Design, Manufacture & Certification - DNV 2.7-1 offshore containers - BS EN 12079:2006 offshore containers: Design, construction, testing, inspection, and marking - Classification Society: Lloyds Register - Certification: Third-party lifting certification provided for container and sling set Other Features - Load Security: Lashing rings inside to secure cargo - Access: Lockable swing doors or removable side panel - Area: Stackable to minimize deck area usage on location