TEXTAINER OPEN TOPS

Textainer's open tops provide the flexibility and functionality to carry over height or irregular cargo with the efficiency and economics of containerization. Constructed with swinging and removable rear headers, these units are designed for cargo loading through both the top of the container and the doors.

Some other key features are:

<u>Features</u> All corten construction and high grade paint	Benefits Higher performance and lower maintenance
system	
High strength top rails	Provide additional damage resistance and large top opening
All panels are 2.0t thick	Stronger and more impact resistant
Swinging/removal rear header	Allow full and unrestricted cargo access through the rear of the container
Standardized heavy duty tarpaulin	Full protection of cargo and lower maintenance costs
Stainless steel door holdback	Stronger than nylon door holdbacks. Minimize need for replacement of lost or damaged door holdbacks
Double "C" section bottom rails	Stronger than conventional "C" section bottom rails and eliminates maintenance of side floor rails
Standard size 19 ply hardwood floor boards with unexposed floor center rail	Unexposed floor center rail minimizes corrosion
Crossmembers with extended top flange, extended rear sill top flange, open section tunnel bolster, unexposed floor center rail	Designed to minimize damages to floor and associated components and facilitate repairs

SPECIFICATIONS FOR 20FT AND 40FT OPEN TOPS

Ratings Maximum Gross Weight Tare Weight Payload	(20ft) 30,480 kgs (67,200 lbs) 2,350 kgs (4,982 lbs) 28,130 kgs (62,218 lbs)	(40ft) 30,480 kgs (67,200 lbs) 3,950 kgs (8,774 lbs) 26,530 kgs (58,426 lbs)
External Dimensions Length Width Height	6,058 mm (19'-10 1/2"+0/-1/4") 2,438 mm (8'-0"+0/-3/16") 2,591 mm (8'-6"+0/-3/16")	12,192 mm (40'-0"+0/-1/4") 2,438 mm (8'-0"+0/-3/16") 2,591 mm (8'-6"+0/-3/16")
Internal Dimensions Length Top Aperture Length Width Top Aperture Width Height	5,899 mm (19'-4 - 1/4") 5,787 mm (18'-11 - 13/16") 2,352 mm (7'-8 - 19/32") 2,250 mm (7'-4 - 5/8") 2,351 mm (7'-8 - 1/2")	12,024 mm (39'-5 3/8") 11,809 mm (38'-8 15/16") 2,350 mm (7'-8 9/16") 2,230 mm (7'-3 7/8") 2,351 mm (7'-8 1/2")
Door Opening Width Height Cube Cubic Capacity	2,340 mm (7'8-1/8") 2,295 mm (7'5-7/8") 32.2m ³ (1,137 ft ³)	2,338 mm (7'-8") 2,279 mm (7'-5 3/4") 67.0 m ³ (2,366 ft ³)
Test Loads Stacking Transverse Racking Longitudinal Racking Floor Strength	97,200 kgs (214,290 lbs) 15,240 kgs (33,600 lbs) 7,620 kgs (16,800 lbs) 7,260 kgs (16,000 lbs)	97,200 kgs (214,290 lbs) 15,240 kgs (33,600 lbs) 7,620 kgs (16,800 lbs) 7,260 kgs (16,000 lbs)