



SEA BOX®

40ft Domino Type (17) with Well Deck for Logs



SB47174
40ft Domino Type (17)
with Well Deck for Logs

STANDARD PRODUCT FEATURES

- Ship logs, pipes and steel bars securely
- Ship logs forest to door
- Eliminate 90% of handling & damage
- Move logs safely
- Spare parts available worldwide
- Available for leasing
- Four units fold into 8' 6"
- 7 high stacking at 30,480 Kgs

The Type 17 is called the Log-Rac, being a purpose built ruggedised flatrack for the carriage of logs, pipes and timber. These are containerized within the well formed in the base and adjustable stanchions along each side.

The stanchions can be folded down across the well to form a flat level superstructure to support general cargo.

This patented flatrack has gooseneck tunnel at each end and could be adapted to carry flexible tanks within the base for water and fuel.

TYPICAL LASHINGS AND INTERFACING

- Stanchions: 8 per side adjustable
- Lashing bars: 6 per side, 2 per end
- Fork pockets: 115 x 360mm
- Twistlocks: 1 piece forged lift element, 30 degree stainless steel detent
- Header locks: 2 per end semi-automatic
- Corner locking: hammer locked conical pin
- Counterbalancing: leaf spring
- Approvals: ABS, LRS, BV, UIC, CSC, TCT

Worldwide Spare Parts

As worldwide leaders in flatrack technology, the all important spare parts are available as they have been for more than 20 years.

Patents

Please do not encourage copying of the patented structures and components.

ALL NEW CONTAINERS ARE MANUFACTURED TO THE LATEST ISO STANDARD

	EXTERNAL			
	Length	Width	Height	Folded
Ft in	19' 10 1/2"	8' 0"	8' 6"	2' 1 1/2"
Metric	6,058	2,438	2,591	648

	INTERNAL		
	Wall Panel to Panel	Width Stanchions Down	Width Between Stanchions
Ft in	39' 6 1/2"	7' 5 49/64"	6' 6"
Metric	12,050	2,280	1,980

	TARE WEIGHT	PAYLOAD	GROSS WEIGHT	LOAD OVER 2m
Lbs	11,000	77,160	88,160	44,092
Kgs	5,000	35,000	40,000	20,000

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



ISO 9001



CERTIFIED QUALITY
MANAGEMENT SYSTEM

031701-R20