CONTAINER

20' Half Height Frame Container

ISO9001 Supplier

Class Certificate

Export Supply

Product Advantage Standard: ISO668, ISO1496/1, ISO3874, ISO1161 The purpose is to loading marine accessories(Use customized small iron box placed in the frameworks of the container transport). Container...



Key Highlights

Category	Container
Standard	ISO
Material	Steel
Weight / Size	Container surface treatment for galvanizing Dimension External Length 60...
Certificate	CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Container	**Model / SKU**	20-Half-Height-Frame-Container
Standard	ISO	**Material**	Steel
Weight / Size	Container surface treatment for galvanizing Dimension External Length 6058mm Width 2438mm Height 1378mm Internal Length 5650mm Width 2248mm Height 1050mm Cubic Capacity 13.3CU.M 470Cu.Ft Weights Tare Weight 1900kgs Maximum Grass Weight 18000kgs Maximum Playload 16100kgs	**Surface**	Container surface treatment for galvanizing Dimension External Length 6058mm Width 2438mm Height 1378mm Internal Length 5650mm Width 2248mm Height 1050mm Cubic Capacity 13.3CU.M 470Cu.Ft Weights Tare Weight 1900kgs Maximum Grass Weight 18000kgs Maximum Playload 16100kgs
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- Product Advantage
- Cubic Capacity
- Dimension
- Weights

Product Advantage

Standard: ISO668, ISO1496/1, ISO3874, ISO1161

The purpose is to loading marine accessories(Use customized small iron box placed in the frameworks of the container transport).

Container using profiles frame structure.

Container surface treatment for galvanizing

Dimension

External	Length	6058mm
	Width	2438mm
	Height	1378mm
Internal	Length	5650mm
	Width	2248mm
	Height	1050mm

Cubic Capacity

13.3CU.M	470Cu.Ft

Weights

Tare Weight	1900kgs
Maximum Grass Weight	18000kgs
Maximum Playload	16100kgs