



General Purpose 20' x 8' x 8'6"		Steel	
		Millimeters	Feet
Internal Dimensions	Length	5,899	19'4.2"
	Width	2,352	7'8.6"
	Height	2,391	7'10"
Door Opening	Width	2,340	7'8"
	Height	2,380	7'5.8"
	Height		
Weight	Max Gross	24,000	52,910
	Tare	2,380	5,090
	Max Payload	21,720	47,885
		Kilograms	Pounds
Internal Capacity		33.2	1,171




General Purpose 40' x 8' x 8'6"		Steel		Aluminum	
		Millimeters	Feet	Millimeters	Feet
Internal Dimensions	Length	12,040	39'5.3"	12,021	39'5.3"
	Width	2,353	7'8.5"	2,335	7'7.9"
	Height	2,383	7'9.7"	2,360	7'8.9"
Door Opening	Width	2,340	7'8"	2,337	7'7.9"
	Height	2,380	7'5.8"	2,271	7'5.4"
	Height				
Weight	Max Gross	30,480	67,200	32,000	70,400
	Tare	3,380	8,450	3,170	6,990
	Max Payload	26,650	58,630	28,830	63,560
		Kilograms	Pounds	Kilograms	Pounds
		Cube Meters	Cube Feet	Cube Meters	Cube Feet
Internal Capacity		67.7	2,390	67.7	2,380

Open Top Container

Open top top containers are manufactured from steel and come in two sizes: 20 ft and 40 ft. They are particularly suitable for bulky cargo such as machinery. These containers are fitted with a PC tarpaulin cover and attachable bows with cable sealing devices. Their doors can be removed to make the stuffing of cargo more convenient.




Open Top 20' x 8' x 8'6"		Steel		Steel	
		Millimeters	Feet	Millimeters	Feet
Internal Dimensions	Length	5,900	19'4.3"	5,887	19'3.7"
	Width	2,340	7'4.1"	2,350	7'8.4"
	Height	2,352	7'8.5"	2,330	7'7.7"
Door Opening	Width	2,335	7'7.9"	2,338	7'8"
	Height	2,340	7'4.1"	2,223	7'3.5"
	Height				
Weight	Max Gross	24,000	52,910	24,000	52,910
	Tare	2,440	5,390	2,560	5,640
	Max Payload	21,560	47,520	21,440	47,270
		Kilograms	Pounds	Kilograms	Pounds
		Cube Meters	Cube Feet	Cube Meter	Cube Feet
Internal Capacity		32	1,133	32.2	1,138




Open Top 40' x 8' x 8'6"		Steel	
		Millimeters	Feet
Internal Dimensions	Length	12,021	39'5.2"
	Width	2,350	7'8.4"
	Height	2,330	7'7.7"
Door Opening	Width	2,338	7'8"
	Height	2,234	7'3.8"
	Height		
Weight	Max Gross	36,000	79,370
	Tare	4,430	9,760
	Max Payload	31,570	69,600
		Kilograms	Pounds
		Cubic Meters	Cubic Feet
Internal Capacity		66.7	2,355

Flat Rack Containers

Flat rack containers are manufactured from steel and come in two sizes: 20 ft and 40 ft. They can be collapsible or non-collapsible, with or without walls. They are especially suited to heavy loads or cargo that needs to be loaded from the top or sides such as pipes and machinery.




Flat Rack 20' x 8' x 8'6"		Steel	
		Millimeters	Feet
Internal Dimensions	Length	5,727	18'9.4"
	Width	2,240	7'4.1"
	Height/Unfolded	2,170	7'1.3"
	Height/Folded	420	1'4.6"
Weight	Max Gross	30,480	66,140
	Tare	2,500	5,500
	Max Payload	26,530	60,690
		Kilograms	Pounds
		Cube Meters	Cube Feet
Internal Capacity		27.9	986




Flat Rack 40' x 8' x 8'6"		Steel	
		Millimeters	Feet
Internal Dimensions	Length	12,032	39'5.6"
	Width	2,240	7'4.1"
	Height/Unfolded	2,034	6'8.1"
	Height/Folded	570	1'10.4"
Weight	Max Gross	45,000	98,180
	Tare	5,530	12,190
	Max Payload	39,470	88,020
		Kilograms	Pounds
		Cube Meters	Cube Feet
Internal Capacity		54.8	1,936

High Cube Container

High cube containers are manufactured from steel and aluminum and come in two sizes: 40 ft and 45 ft. High cube containers allow an extra foot in height compared to general-purpose containers. These containers are ideal for light, voluminous cargo or bulky cargo.



High Cube 40' x 8' x 8'6"		Steel	
		Millimeters	Feet
Internal Dimensions	Length	12,031	39'5.6"
	Width	2,352	7'8.5"
	Height	2,698	8'10"
Door Opening	Width	2,340	7'8.1"
	Height	2,585	8'5.8"
	Height		
Weight	Max Gross	30,480	67,200
	Tare	3,980	8,775
	Max Payload	26,500	58,425
		Kilograms	Pounds



High Cube 45' x 8' x 8'6"		Steel	
		Millimeters	Feet
Internal Dimensions	Length	13,556	44'5.6"
	Width	2,352	7'8.5"
	Height	2,697	8'10"
Door Opening	Width	2,340	7'8.1"
	Height	2,585	8'5.8"
	Height		
Weight	Max Gross	32,500	71,650
	Tare	4,800	10,582
	Max Payload	27,820	61,332
		Kilograms	Pounds