



RODAIR INTERNATIONAL LTD.

Air Containers



RIDDAIR INTERNATIONAL LTD

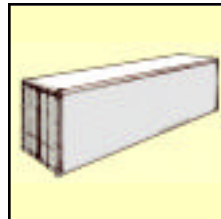
Ocean Containers



Standard Containers

Suitable for every normal cargo

	Maximum Inside Dimensions			Door Opening		Top Opening		Tare Weight (kg/ lbs)	Cubic Capacity (kg/ lbs)	Maximum Payload (kg/ lbs)
	L	W	H	W	H	L	W			
20' Dry Freight Container	5.919m 22'6 1/2"	2.340m 7'8"	2.380m 7'9 1/2"	2.286m 7'6"	2.278m 7' 5 1/2"			1,900 kg 4,189 lbs	33.0 cbm 1,165 cu. ft.	22,100 kg 48,721 lbs
40' Dry Freight Container	12.051m 39'6 1/2"	2.340m 7'8"	2.380m 7'9 1/2"	2.286m 7'6"	2.278m 7' 5 1/2"			3,064 kg 8,799 lbs 3,630kg (steel) 8,093lbs(steel)	67.3 cbm 2,377 cu. ft.	27,397 kg 60,401 lbs



High Cube Containers

Specifically for light, voluminous cargoes or those for excessive height (up to 2.67 m).

	Maximum Inside Dimensions			Door Opening		Top Opening		Tare Weight (kg/ lbs)	Cubic Capacity (kg/ lbs)	Maximum Payload (kg/ lbs)
	L	W	H	W	H	L	W			
40' High Cube Container	12.056m 39'6 1/2"	2.347m 7'8 1/4"	2.684m 8'9 1/2"	2.340m 7'8"	2.584m 8' 5 3/4"			2,900 kg 6,393 lbs	76.0 cbm 2,684 cu. ft.	29,600 kg 65,256 lbs
45' High Cube Container	13.582m 44'6 1/2"	2.347m 7'8 1/4"	2.690m 8'10"	2.340m 7'8"	2.584m 8' 5 3/4"			4,110 kg 9,061 lbs	85.7 cbm 3,026 cu. ft.	28,390 kg 62,589 lbs



Open Top Containers

With Tarpaulin (20' and 40') or as hardtop (20')
Specifically for cargoes of excessive height, for loading from above (e.g., by crane),
loading from door end thanks to removable doorheader.

	Maximum Inside Dimensions			Door Opening		Top Opening		Tare Weight (kg/ lbs)	Cubic Capacity (kg/ lbs)	Maximum Payload (kg/ lbs)
	L	W	H	W	H	L	W			
20' Open Top Container	5.919m 44'6 1/2"	2.340m 7'8"	2.286m 7'6"	2.286m 7'6"	2.278m 7'5 1/2"	5.425m 17'9 1/2"	2.222m 7'3 1/2"	2,174 kg 4,793 lbs	31.6 cbm 1,116 cu. ft.	21,826 kg 48,117 lbs
40' Open Container	12.043m 39'6"	2.338m 7'8"	2.272m 7'5 1/4"	2.279m 7'5 1/2"	2.272m 7'5 1/4"	11.585m 38"	2.222m 7'1"	4,300 kg 9,480 lbs	64.0 cbm 2,260 cu. ft.	26,181 kg 57,720 lbs



Flats

Specifically for heavy-lifts and overwidth cargoes.
Non-containerisable cargo can be accommodated on several Flats positioned side by side.

	Maximum Inside Dimensions			Door Opening		Top Opening		Tare Weight (kg/ lbs)	Cubic Capacity (kg/ lbs)	Maximum Payload (kg/ lbs)
	L	W	H	W	H	L	W			
20' Flat Rack Container	5.207m 13'8 1/2"	2.438m 8'	2.327m 7'7 1/2"					2,330 kg 5,137 lbs		21,670 kg 47,773 lbs
40' Flat Rack Container	11.820m 39'9 1/4"	2.148m 7'6"	2.095m 6'10 1/2"					5,260 kg 11,596 lbs		25,220 kg 55,600lbs
40' Collapsible Flat Rack	12.08m 39'7 1/2"	2.126m 6'11 1/2"	2.043m 6'8 1/4"					5,800 kg 12,787 lbs		29,200 kg 64,374 lbs



Platforms

Specifically for heavy-lifts and out of gauge cargoes.
Non-containerisable cargo can be accommodated on several Platforms lashed together

	Maximum Inside Dimensions			Door Opening		Top Opening		Tare Weight (kg/ lbs)	Cubic Capacity (kg/ lbs)	Maximum Payload (kg/ lbs)
	L	W	H	W	H	L	W			
40' Artificial Tweendeck	12.085m 39'7"	2.216m 7'3 1/4"						5,400 kg 11,905 lbs		39,000 kg 84,797 lbs



20' Ventilated Container

21,870 kg
48,215 lbs



20' Insulated Container

40' Insulated Container



45' High Cube Reefer Containe

40' High Cube Reefer Containe



20' Bulk Container

20' Bulk Container



A limited number of containers are deployed exclusively for the transport of liquor and liquid foods.

20' Tank Container

Tank Containers are equipped with a wide range of different technical devices and features and can be made available according to individual requirements.