

Dry Containers

Dry containers 20' and 40' (general purpose) are manufactured from either aluminum or steel. They are suitable for most types of cargo. Aluminium dry containers have a slightly larger payload than steel, and steel dry containers have a slightly larger internal cube.

Dry container dimensions

Specific dimensions and capacity of dry containers may vary depending on the container manufacturer, the age of the container and the container owner. The specifications listed below are, however, representative.

Tare Weight	Payload Capacity	Cubic Capacity	Internal Length
2,300 kg	28,180 kg	33.2 m ³	5.9m
5,072 lb	62,137 lb	1,172 cu ft	19.4 ft
Internal Width	Internal Height	Door Opening Width	Door Opening Height
2.35 m	2.39 m	2.24 m	2.28 m
7.7 ft	7.9 ft	7.7 ft	7.5 ft

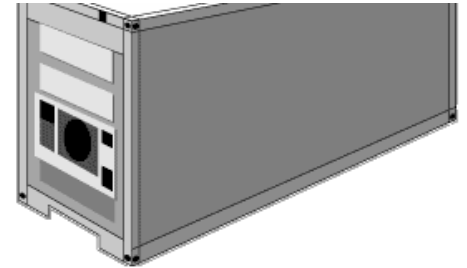
20' Dry Container

Tare Weight	Payload Capacity	Cubic Capacity	Internal Length
3,750 kg	267,000 kg	67.7 m ³	12.03 m
8,269 lbs	58,871 lbs	2,389 cu ft	39.5 ft
Internal Width	Internal Height	Door Opening Width	Door Opening Height
2.35 m	2.39 m	2.24 m	2.28 m
7.7 ft	7.9 ft	7.7 ft	7.5 ft

40' Dry Container



Reefer Containers



Reefer containers or refrigerated containers are used to transport goods requiring temperature-controlled conditions in transit, such as fruit, vegetables, dairy products and meat. It is fitted with a refrigeration unit which is connected to the carrying ship's electrical power supply.

Reefer container dimensions

Specific dimensions and capacity of reefer containers (refrigerated containers) may vary depending on the container manufacturer, the age of the container and the container owner. The specifications listed below are, however, representative.

Tare Weight	Payload Capacity	Cubic Capacity	Internal Length
3,080 kg	27,400 kg	28.3 m ³	5.44 m
6,792 lbs	60,417 lbs	999 cu ft	17.9 ft
Internal Width	Internal Height	Door Opening Width	Door Opening Height
2.29 m	2.27 m	2.23 m	2.10 m
7.5 ft	7.5 ft	7.3 ft	6.9 ft

20' Reefer Container

Tare Weight	Payload Capacity	Cubic Capacity	Internal Length
4,800 kg	27,700 kg	59.3 m ³	11.56 m
10,584 lbs	61,079 lbs	2,093 cu ft	37.9 ft
Internal Width	Internal Height	Door Opening Width	Door Opening Height
2.28 m	2.25 m	2.29 m	2.26 m
7.5 ft	7.4 ft	7.5 ft	7.4 ft

40' Reefer Container

Tare Weight	Payload Capacity	Cubic Capacity	Internal Length
4,850 kg	29,150 kg	67 m ³	11,57 m
10,694 lbs	64,276 lbs	2,365 cu ft	38 ft
Internal Width	Internal Height	Door Opening Width	Door Opening Height
2,27 m	2,55 m	2,29 m	2,26 m
7,4 ft	8,4 ft	7,5 ft	7,4 ft

45' Reefer Container



Open Top Containers



Open top containers have an open top covered by a tarpaulin instead of a solid roof. This enables oversized cargo such as timber and metal to be loaded from the top. Open top containers normally have end doors to give flexibility to loading and discharging operation.

Open top container dimensions

Specific dimensions and capacity of open top containers may vary depending on the container manufacturer, the age of the container and the container owner. The specifications listed below are, however, representative.

Tare Weight	Payload Capacity	Cubic Capacity
2,350 kg	28,130 kg	32,5 m3
5,182 lbs	62,027 lbs	1144 cu ft
Internal (l x w x h)	Door Opening (w x h)	Roof Opening (w x h)
5.9m x 2.35m x 2.38m	2.34m x 2.28m	2.23m x 5.44m
19.3f x 7.7f x 7.8f	7.7f x 7.4f	7.3f x 17.8f

20' Open Top Container

Tare Weight	Payload Capacity	Cubic Capacity
3,850 kg	26,630 kg	66,4 m3
8,489 lbs	58,719 lbs	2,344 cu ft
Internal (l x w x h)	Door Opening (w x h)	Roof Opening (w x h)
12.03m x 2.35m x 2.38m	2.34m x 2.29m	2.21m x 11.57m
39.3f x 7.7f x 7.8f	7.7f x 7.5f	7.3f x 38f

40' Open Top Container



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40' Open Top Container



CARGO
FUSE