



20'
8' 6" HIGH

Refrigerated Container (Temperature Controlled Container) 20'

Construction	Inside Dimensions				Door opening		Weights			Capacity
	Length	Width	Height	Max Stowage Height	Width	Height	Max. Gross	Tare	Max. Payload	
Steelframe. Walls: outside and inside stainless steel	5,479mm 17ft 11 ^{5/8}	2,286mm 7ft 6	2,257mm 7ft 4 ^{7/8}	2,157mm 7ft 7 ^{7/8}	2,286mm 7ft 6	2,220mm 7ft 3 ^{3/8}	30,480kg 67,200lbs	3,160kg 6,970lbs	27,320kg 30,230lbs	28,3m ³ 1,000cu.ft
	5,459mm 17ft 10 ^{7/8}	2,295mm 7ft 6 ^{1/8}	2,268mm 7ft 6	2,168mm 7ft 1 ^{3/8}	2,291mm 7ft 6 ^{1/8}	2,259mm 7ft 4 ^{7/8}	30,480kg 67,200lbs	3,050kg 3,720lbs	27,230kg 60,480lbs	28,4m ³ 1,003cu.ft
	5,448mm 17ft 10 ^{1/2}	2,290mm 7ft 6 ^{1/8}	2,264mm 7ft 5 ^{1/8}	2,164mm 7ft 1 ^{1/8}	2,286mm 7ft 6	2,260mm 7ft 5	30,480kg 67,200lbs	3,060kg 6,750lbs	27,420kg 60,450lbs	28,3m ³ 1,000cu.ft
	5,534mm 18ft 1 ^{7/8}	2,316mm 7ft 7 ^{3/10}	2,331mm 7ft 7 ^{3/4}	2,231mm 7ft 3 ^{3/4}	2,316mm 7ft 7 ^{3/16}	2,290mm 7ft 6 ^{3/16}	30,480kg 67,200lbs	3,030kg 6,680lbs	27,450kg 60,520lbs	29,9m ³ 1,056cu.ft

Description

Permissible temperature setting:

+25°C to -25°C

(+77°F to -13°F).

The set temperatures can be kept as long as the difference between the average outside temperature and the cargo temperature does not exceed the following limits:

for heating 42°C (76°F)

for cooling 65°C (117°F).