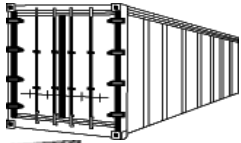
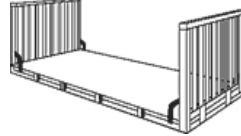


Below figures are for reference only. Depending on the shipping line there can be some minor differences with the insight container sizes!

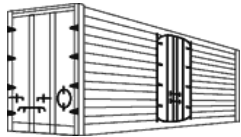
Important Container-Types



**20' or 40' box container**  
suitable for normal loading  
approx. inside measurement (l<sub>x</sub>w<sub>x</sub>h):  
20' = 5,90x2,30x2,35 m = 32 m<sup>3</sup>  
40' = 11,90x2,30x2,35 m = 64 m<sup>3</sup>



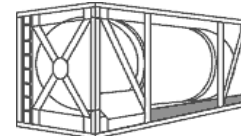
**20' bzw. 40' flat rack**  
especially for heavy goods  
and extra-wide loads  
  
approx. measurements (l<sub>x</sub>w<sub>x</sub>h): 20' = 5,90x2,40x2,25 m  
40' = 12,00x2,40x2,25 m



**20' or 40' shipping container with cooling system**  
for loads which require constant temperatures  
approx. inside measurements (l<sub>x</sub>w<sub>x</sub>h):  
20' = 5,35x2,25x2,20 m = 26 m<sup>3</sup>  
40' = 11,60x2,25x2,20 m = 57 m<sup>3</sup>



**20' or 40' open top container  
with detachable tarpaulin**  
  
especially for extra high loads  
Loading from above possible  
approx. inside measurements (l<sub>x</sub>w<sub>x</sub>h):



**Tank container**  
especially for liquid chemicals.  
Selected containers are used only for the transport of  
foods. Information on request.  
20' = 5,90x2,30x2,25 m = 30 m<sup>3</sup>  
40' = 11,90x2,30x2,25 m = 61 m<sup>3</sup>



**Bulk container**  
especially for bulk materials  
e.g. grains etc  
Information on request.

Further types of containers

**Hardtop container:**  
like the open top containers but with a detachable steel  
top

**Insulated container:**  
especially for loads which are sensitive to temperature  
changes

**Ventilated container**  
especially for loads which have to be ventilated

**High cube container**  
like the box container but max height 2.60 m

Container data	Metric			
	20' DV	40' DV	40' HC	40' OT
Overall length	6058 mm	12192 mm	12192 mm	12192 mm
Overall width	2438 mm	2438 mm	2438 mm	2438 mm
Overall height	2591mm/ 8'6"	2591mm/ 8'6"	2896mm/ 9'6"	2591mm/ 8'6"
Inside length	5890 mm	12030 mm	12032 mm	12022 mm
Inside height by top side rail				2315 mm
Inside height in the middle				2315 mm
Inside height	2380 mm	2390 mm	2695 mm	
Door opening width	2335 mm	2338 mm	2338 mm	
Door opening height	2266 mm	2280 mm	2585 mm	
End door opening width				2334 mm
End door opening height				2267 mm
Top opening width				2246 mm
Inside cube	32.5 m <sup>3</sup>	67 m <sup>3</sup>	76.2 m <sup>3</sup>	65.3 m <sup>3</sup>
Tare weight	2300 kg	3800 kg	3960 kg	3740 kg
Max gross	24000 kg	30480 kg	30480 kg	30480 kg
Max payload	21700 kg	26680 kg	26520 kg	26740 kg

Container data	Inches			
	20' DV	40' DV	40' HC	40' OT
Overall length	238.50	480.00	480.00	480.00
Overall width	95.98	95.98	95.98	95.98
Overall height	102.01	102.01	114.02	102.01
Inside length	231.89	473.62	473.70	473.31
Inside height by top side rail				91.14
Inside height in the middle				91.14
Inside height	93.70	94.09	106.10	
Door opening width	91.93	92.05	92.05	
Door opening height	89.21	89.76	101.77	
End door opening width				91.89
End door opening height				89.25
Top opening width				88.42
Inside cube	32.5 m <sup>3</sup>	67 m <sup>3</sup>	76.2 m <sup>3</sup>	65.3 m <sup>3</sup>
Tare weight	2300 kg	3800 kg	3960 kg	3740 kg
Max gross	24000 kg	30480 kg	30480 kg	30480 kg
Max payload	21700 kg	26680 kg	26520 kg	26740 kg

All containers are built to ISO standards, thus ensuring that external dimensions are always the same. The internal dimensions could vary slightly. When exact dimensions are required to accommodate a specific item of cargo, contact your Atlanticargo Agent

	Internal Dimensions			Inside Dimensions Vary! Height, for instance, can be as low as 7'5" HIGH due to the door opening / lip.
	Length	Width	Height	
	Feet & Inches			
20' container Standard	19'5"	7'8"	7'9"	
40' container Standard	39'6"	7'8"	7'9"	
	Length	Width	Height	Inside Dimensions Vary! Height, for instance, can be as low as 7'5" HIGH due to the door opening / lip.
Inches ONLY				
20' container Standard	233	92	93	
40' container Standard	474	92	93	