

## 20' Open Top Container

Open top containers are especially suitable for transporting over-height cargo, i.e. cargo taller than 2.54m (8'5"). Cargo can be loaded by crane from the top-side. Over height cargo can also be loaded from the door-side since the door header can be swung open.



Numerous lashing rings are available on the four corner posts, top-side rails and bottom-side rails for securing the cargo. If the cargo needs to be protected from rain, tarpaulin sheets can be provided to cover the top of the container.

Commodities commonly shipped in the open top container include machinery, industrial boilers, tractors, steel pipes, steel bars and cables.

Description	Metric	U.S.
Cubic Capacity	32.200 cubic meters	1,130 cubic feet
Max Payload Tare	28,230 kg	62,240 lb
Weight	2,250 kg	4,960 lb
Max Gross Weight	30,480 kg	67,200 lb
Internal Length	5.900 m	19'4"
Internal Width	2.350 m	7'8"
Internal Height	2.310 m	7'7"
Door Opening Width	2.340 m	7'8"
Door Opening Height	2.260 m	7'5"
Roof Opening Length	5.500 m	18'1"
Roof Opening Width	2.220 m	7'3"

Disclaimer: Please note that in certain exceptional cases, the containers operated by various steamship lines may have specifications that differ from the descriptions above. Also, cargo in container must conform to the dimensional regulations and laws stipulated by the host country, thus payload capacity may be affected.

Final max payload is subject to Rail, DOT and individual State weight regulations.