

Standard Container Specifications

NOTE: average specifications are given as an indication only. Variations can be found between shipping lines, series and makes.



General Purpose

- Suitable for general cargo
- Floor height approx 170mm
- Lashing rings on internal sides
- Lashing devices load approx. 1000kg each

Type	Inside Length	Inside Width	Inside Height	Door Width	Door Height	Capacity	Tare Weight	Maximum Pay-load
20'	5898mm	2352mm	2392mm	2338mm	2280mm	33.2m3	2185kg	28295kg
40'	12032mm	2350mm	2390mm	2338mm	2280mm	67.6m3	3845kg	26635kg



High Cube

- Designed for voluminous cargo up to 2.70m height
- Floor height approx 170mm
- Lashing rings on internal sides
- Lashing devices load approx. 1000kg each
- NOTE : consider over-height for inland transportation

Type	Inside Length	Inside Width	Inside Height	Door Width	Door Height	Capacity	Tare Weight	Maximum Pay-load
40'	12032mm	2350mm	2695mm	2338mm	2585mm	76.2m3	4015kg	26465kg



Open Top

- Designed for cargo loaded from door or top side (e.g. by crane)
- Covered by tarpaulin
- Floor height approx. 170mm
- Lashing rings on internal sides
- Lashing devices load approx. 1000kg each

Type	Inside Length	Inside Width	Inside Height	Door Width	Door Height	Capacity	Tare Weight	Maximum Pay-load
20'	5894mm	2346mm	2352mm	2342mm	2281mm	32.5m3	2230kg	28250kg
40'	12029mm	2352mm	2348mm	2340mm	2280mm	65.9m3	3920kg	26560kg



Flat Rack

- Designed for heavy loads and oversize cargo
- Also available as collapsible Flat Rack, usually with spring assisted endwalls
- Lashing points on corner posts, rails and floor
- Lashing devices load approx. 5000kg each

Type	Inside Length	Inside Width	Inside Height	Door Width	Door Height	Capacity	Tare Weight	Maximum Pay-load
20'	6038mm	2438mm	2213mm	--	--	variable	2740kg	31260kg
40'	12080mm	2438mm	1955mm	--	--	variable	4900kg	40100kg