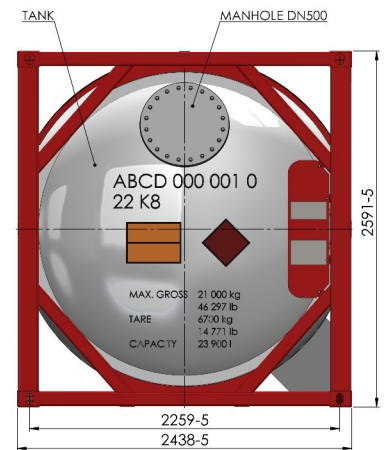
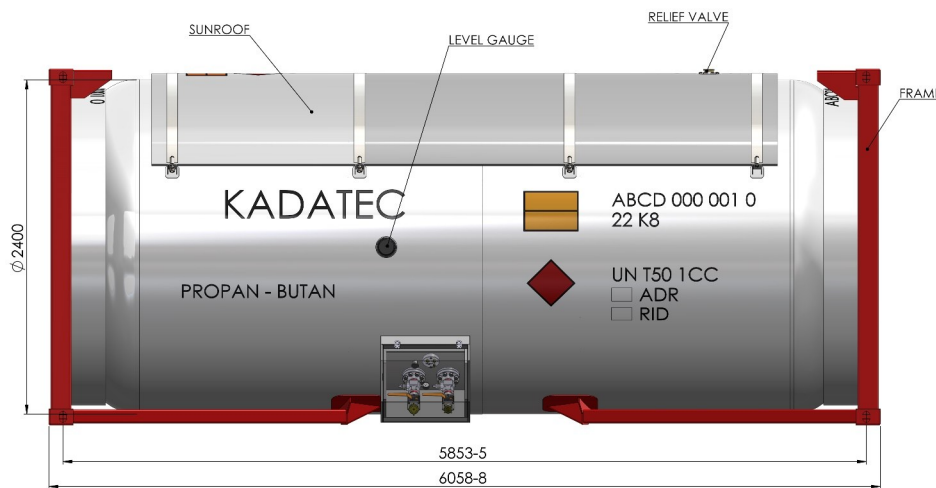
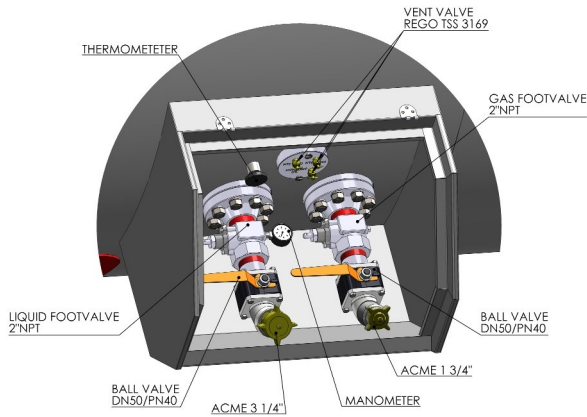


ISO TANK CONTAINER 20FT / 1CC / TYPE KC240/20

ISO tank containers are designed for transportation of liquefied petroleum gas by road, rail, river and sea. Suitable for both domestic and international transport; filling, draining and temporary storage or backup storage of LPG for different technologies.



Container has a fixed structure, equipped with corner brackets, designed for loading, unloading, stacking and fastening.



Technical data

Max. specific gravity (kg / l)	0,7
Max. working pressure (bar)	16,4
Test pressure (bar)	25
Operating temperature (°C)	-40/+50
Medium	Liquefied gas DIN 51622 / EN 589
Authorized max. weight of upper tank containers during stacking (kg)	19 2000
Materials:	Tank vessel P460LN2 (EN 10028-3)
	Frame S355J2H (EN 10025-2); S235JRH (EN 10025-2)
	Roof Stainless steel 1.4301 (EN 10088-2)
Surface coating	According to EN ISO 12944-5
ESD protection	YES
Approvals	PED, ISO 1496-3, CSC, IMDG, RID, ADR

Tank capacity (l)	Outer diameter (mm)	Nominal length (mm)	Nominal width (mm)	Nominal height (mm)	Tare weight (kg)	Max. load (kg)	Max. gross weight (kg)
23 900	2 400	6 058 -6	2 438 -5	2 591 -5	6 700	14 300	21 000