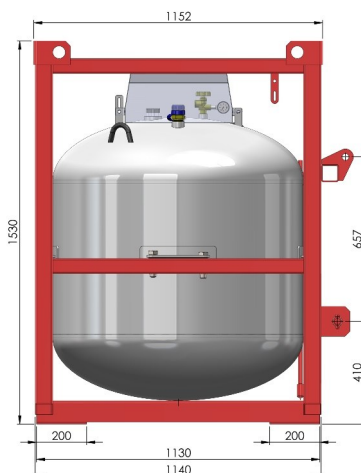
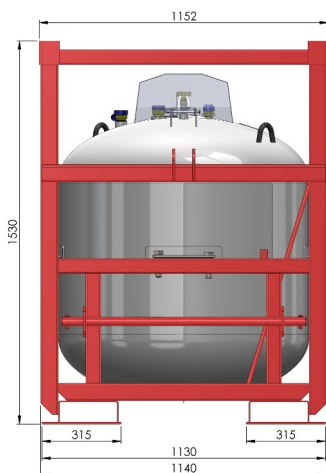
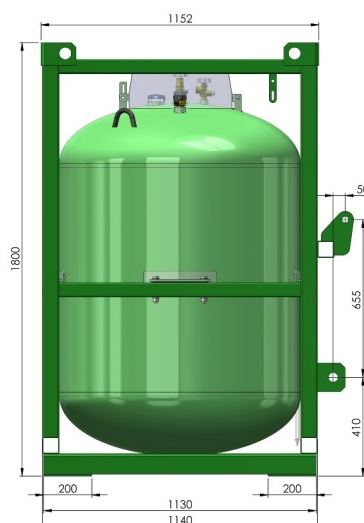
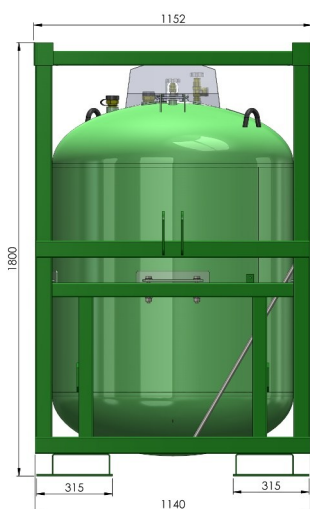
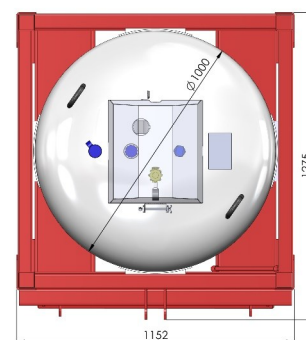


ADR TRANSPORTABLE TANKS IN FRAME ≤ 1000l

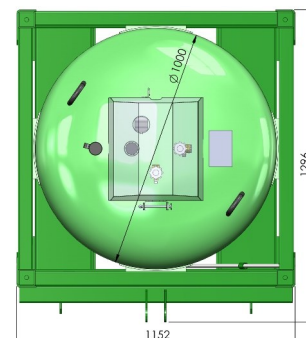
ADR transportable tanks are designed for transportation of liquefied petroleum gas by road and rail. ADR small tanks serve as a replacement for LPG bottle badges. They are characterized by their mobility and combine properties of LPG bottles and small storage tanks. Their application ADR tanks find as source of energy for micro co-generation units, road works, in workplaces with energy intensive performances (like metal cutting etc). They can be also used as mobile fuel stations for balloon flying, in agriculture etc.



760l ADR tanks Ø1000mm



1000l ADR tanks Ø1000mm

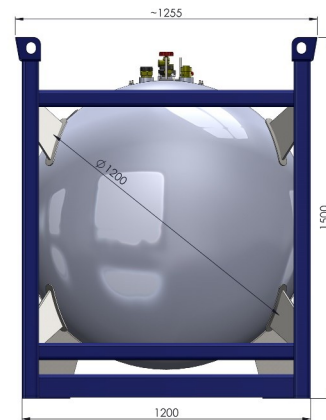
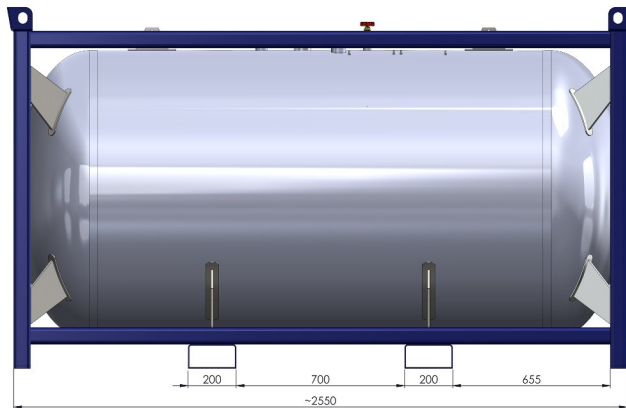
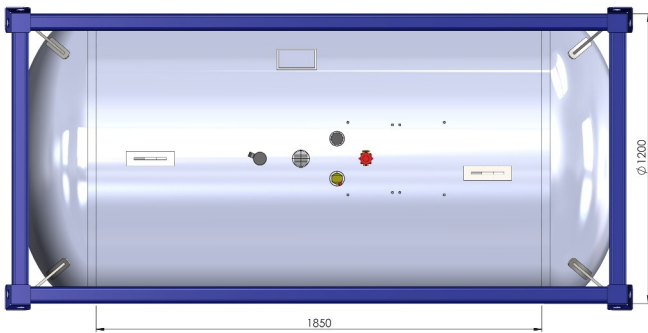


Volume (l)

760 l / 1000 l

Tank diameter (mm)	Ø1000
Max. working pressure (bar)	20, 0
Test pressure (bar)	30, 0
Operating temperature (°C)	-40/+50
Tank	According to EN 14893
Medium	Liquefied gas DIN 51622 / EN 589 and ADR, UN 1965 mixture C
Max. filling	82%
Material	Tank S355J2+N/P355 (EN 10025), Frame: S235JRH (EN 10025-2)
Surface coating	Tank: SA 2,5, PU coating min 120µm, Frame: PU coating/galvanisation
Certificates/ Recurring examination	According to Directive 2010/35/EU and Agreement ADR/RID:2023/ 10 years

ADR TRANSPORTABLE TANKS IN FRAME > 1000l



Volume (l)	2500l
Tank diameter (mm)	Ø1200
Max. working pressure (bar)	19,0
Test pressure (bar)	27,0
Operating temperature (°C)	-40/+55
Tank	According to EN 12493, EN 14025
Medium	Liquefied gas DIN 51622 / EN 589 and ADR, UN 1965 mixture C
Max. filling	84%
Material	Tank: S355J2+N/P355 (EN 10025), Frame: S235JRH (EN 10025-2)
Surface coating	Tank: SA 2,5, PU coating min 120µm, Frame: PU coating/galvanisation
Certificates	According to Directive 2010/35/EU and Agreement ADR/RID:2023 Certificates n. 15.844.964, n. 15.832.818-1
Recurring examination	10 years