



THE EUROTAINER SMALL PORTABLE TANK FLEET

A Global Fleet of Small Portable Tanks in multiple types, specifications and sizes



T14 TYPE

Chemical & food grade tanks
450, 1100 & 2500 litre capacity
4 bar working pressure
Stainless steel barrel



T22 TYPE

Chemical & food grade tanks
450, 1100 & 2500 litre capacity
10 bar test pressure
Built to ASME, IMDG & ADR-RID codes



TEN FOOT TANKS

Chemical & food grade tanks
5000 & 10000 liter capacity
4 bar working pressure
Insulated with heating coils



GAS CYLINDERS

T50 and P200 types
930 and 1000 litre capacity
Vertical and horizontal models
Liquid and gas phase valves



HIGH PRESSURE SPHERES

T20 Type
2500 litre capacity
20 bar working pressure
Stainless steel barrel
Suitable for high pressure liquids

BENEFITS OF LEASING WITH EUROTAINER

Eurotainer's fleet of small portable tanks meet and exceed the requirements of bulk liquid and gas shippers:



/ The widest range of capacities from 450 to 10000 liter capacity equipment



/ A dedicated fleet for food and beverage products

/ The lowest tare weights possible for equipment built to handle the rigors of international shipping



/ A variety of optional components to meet the unique transport and storage requirements of your product



/ Small portable tanks built with a wide variety of global approvals

/ New containers designed and constructed with the latest technology under a regular building program

/ Technology solutions including electronic tracking using satellite, GPS or cellular systems to determine asset location; automated measurement of product level, temperature, pressure and quantity.





Eurotainer is the global leader in SMALL PORTABLE TANKS. Offering the most diverse fleet available combined with a worldwide network of offices, maintenance and inventory locations. Eurotainer is the clear choice when it comes to leasing small portable tanks.



	T14 TYPE	T22 TYPE	TEN FOOT TANKS	GAS CYLINDERS	HIGH PRESSURE SPHERES
T Codes	T14	T22	T11	T50 (& P200 type)	T20
Capacities (litres)	450, 1100, 2500	450, 1100, 2500	5000 and 10000	930 and 1000	2500
Tare weight	450 L: 436 kg 1100L: 530 kg 2500L: 845 kg	450 L: 570 kg 1100L: 780 kg 2500L: 1400 kg	5000L: 2200 kg 10000L: 2700 kg	930L: 500 kg 1000L: 910 kg	1250 kg
Material	Stainless steel (316L or 316Ti)	Stainless steel (316L or 316Ti)	Stainless steel (316L)	Stainless steel (304L)	Stainless steel (304L)
Handling	Lifting rings and forklift pockets	Lifting rings and forklift pockets	Full ISO frame	Forklift pockets. Models with & without frames	Lifting rings and forklift pockets
Safety Devices	Pressure relief valves, bursting disc(s) and earth / grounding connection	Pressure relief valve(s), bursting disc(s) and earth / grounding connection	Pressure relief valve(s) and fusible link on bottom valve, earth / grounding connection	T50 only: Pressure relief valve(s), bursting disc(s) and earth / grounding connection	Pressure relief valve(s), bursting disc(s) and earth / grounding connection
Heating/Cooling Systems	Insulation and heating coils as optional equipment	Insulation and heating coils as optional equipment	Insulated and heating coils fitted	None	None
Pressure Ratings (MAWP)	4 bar	6 bar	4 bar	27 to 28 bar	20 bar
Optional Accessories	Lining/coating, level gauges, GPS tracking and telemetry systems, lined/coated valves, various valve connections and fittings, air actuated valves, bottom valves and dry couplings, etc.	Lining/coating, level gauges, GPS tracking and telemetry systems, lined/coated valves, various valve connections and fittings, electric heating, temperature gauges, air actuated valves and dry couplings, ladder and walkway (1100 and 2500 liter only), etc.	Top discharge with siphon tube, bolted manway, lining/coating, level gauges, GPS tracking and telemetry systems, lined/coated valves, various valve connections and fittings, specialized twist locks to link two tanks together, electric heating, air actuated valves and dry couplings, etc.	Models with and without frames, carbon steel barrel, GPS tracking, telemetry systems, level gauge (on 1000L framed model) and other capacities.	Linings, pneumatic valves, product specific valve types and sizes, GPS tracking, telemetry systems, level gauge and other capacities (1100 liters/290 US gallons)
Approvals	All global approvals specific to tank type. Could include UN Portable Tank, IMDG, CSC, RID/ADR, US DOT/CFR 49, P200, ASME U Stamp, SELO, PESO, Transport Canada (TC), TIR and others.				

For more information on Eurotainer's Small Portable Tanks go to <https://www.eurotainer.com/containers/small-portable-tanks> or contact your local Eurotainer representative listed on www.eurotainer.com

A tank container cannot operate optimally without a support team. Since the 1970s our commercial and technical staff is amongst the most experienced in the industry. Eurotainer is a founding member of ITCO and is ISO 9000 certified. Our experts will work closely with you to define the technical, commercial and operational needs of your business to ensure the equipment supplied will meet and exceed your needs, and comply with all international regulations.

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