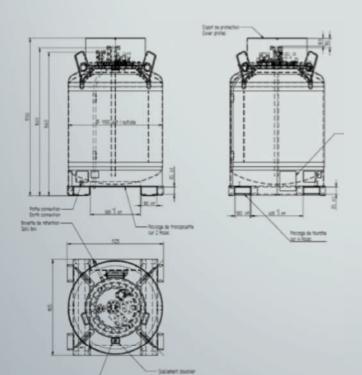




THE EUROTAINER T22 TYPE

450, 1100 and 2500 LITRE SMALL PORTABLE TANKS

For the Transport and Storage of Liquid Products



- / Global approvals
- / Low tare weight
- / Handling with forklift
- / Safety devices including rupture disc and pressure relief valve
- / Worldwide availability
- / Stainless steel barrel
- / Built to ASME and ADR-RID design codes
- / Multiple specification options

THE EUROTAINER T22 TYPE 450, 1100 and 2500 LITRE SMALL PORTABLE TANKS

STANDARD SPECIFICATIONS*

| Capacity | 450 litre / 118 US gallon 1100 litre/ 290 US gallon 2500 litre/ 660 US gallon | Barrel thickness and construction | 8 mm calculated thickness of 316Ti or 316L stainless steel |
|-------------------------|---|-----------------------------------|--|
| T Code | T22, UN Portable Tankk | Liquid Line | 40 mm/1.5 inch 316 stainless steel ball valve fitted to a 40 mm/1.5 inch siphon tube via bolted flange with Teflon gasket |
| Internal Diameter | 450L: 1100 mm 1100L: 1100 mm 2500L: 1600 mm | Bursting disc | Fitted under safety relief valve. Teflon gasket, 65 mm diameter set at 4.84 bar |
| Length: | 450L: 1125 mm 1100L: 1125 mm 2500L: 1640 mm | Safety Device | 65 mm/2.5 inch BSP thread pressure relief valve set at 11 bar / 159 psi, PTFE gasket, rupture disc and pressure gauge |
| Width | 450L: 1125 mm 1100L: 1125 mm 2500L: 1640 mm | Earth connection / grounding | One (1) lug welded to forklift pocket |
| Height | 450L: 1100 mm 1100L: 1800 mm 2500L: 2100 mm | Manway | Stainless steel, 500 mm / 20 inches diameter, stud bolt closures, PTFE gasket, fitted with cover/lid |
| Barrel Material | 316Ti or 316L stainless steel | Air Line | 20 mm / 0.75 inch stainless steel ball valve, Teflon gasket, bolted on manlid |
| Maximum Gross Weight | 450L: 4300 kg 1100L: 4300 kg 2500L: 5500 kg | Valve and Manway Compartment | Fitted with protection cover and drain tubes |
| Tare Weight | 450 L: 570 kg 1100L: 780 kg 2500L: 1400 kg | Provisional openings | 2 x DN 50 (50 mm) provisions with double threading |
| Working Pressure | 10 bar/ 145 psi | Bottom discharge | None |
| Test Pressure | 15 bar/ 217 psi | Design Code | ASME sect. VIII, div. 1 / EN 14025 (ADR-RID) |
| Working Temperature | 450L: -40 C to 65 C 1100: -40 C to 65 C 2500L: -40 C to 65 C | Lifting lugs and forklift tunnels | 4 lugs and 2 to 4 tunnels built of 304 grade stainless steel |

^{*} All specification details are based on the T22 type small portable tank in the Eurotainer fleet. Specifications may vary based on a selected tank container. For more specific details please contact your local Eurotainer office. Our full office list can be found on our website at www.eurotainer.com

Approvals: All global approvals for international transport as UN Portable tank including, IMDG, RID/ADR, US DOT/CFR 49, ASME U-Stamp, ISO, Customs Convention-TIR and other approvals.

Specification Options:

Lining/coating, level gauges, GPS tracking and telemetry systems, lined/coated valves, various valve connections and fittings, steam heating coils, insulation, electric heating, temperature gauges, air actuated valves and dry couplings, ladder and walkway (1100 and 2500 liter only), etc.

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