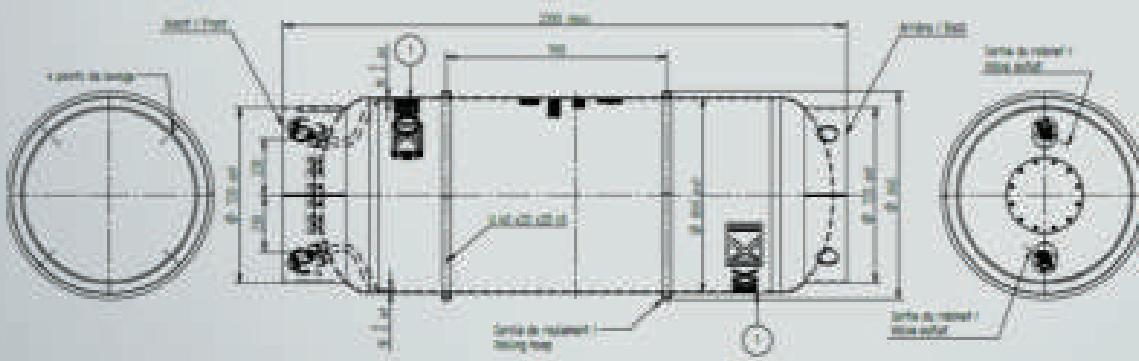




THE EUROTAINER GAS CYLINDER

930 AND 1000 LITRE MODELS, T50 AND P200 TYPE

For the Transport and Storage of Liquefied Gases



- / Global availability
- / 304L stainless steel barrel
- / Liquid and gas phase valves
- / Available with and without frames
- / Handling with forklift

THE EUROTAINER GAS CYLINDER

930 and 1000 LITRE CAPACITY, WITH AND WITHOUT FRAMES

STANDARD SPECIFICATIONS*

Capacity	930 litre/ 245 US Gallon 1000 litre/264 US Gallon	Pressure Gauge	930L: None 1000L: 0 to 60 bar / 0 to 870 psi
T Code	T50/UN Portable Tank or P200	Liquid Valve	930L: 20 mm/0.75 inch 1000L: 50 mm/2 inch stainless steel ball valve with PTFE gasket
Maximum Gross Weight	930L: 2180 kg 1000L: 3000 kg	Gas Valve	930L: 20 mm/0.75 inch 1000L: 50 mm/2 inch stainless steel ball valve with PTFE gasket
Length	930L: 2350 mm 1000L: 1000 mm	Safety Relief Valve	930L: None 1000L: 40 mm/1.5 inch SRV fitted with bursting disc
Width	930L: 845 mm 1000L: 1018 mm	Earth connection / grounding	One (1) stainless steel lug
Height	930L: 845 mm 1000L: 2000 mm	Manway	930L: 240 mm, 12 stud bolt closures, PTFE gasket 1000L: 450 mm, 16 stud bolt closures, PTFE gasket
Barrel Material	304L stainless steel	Handling	930L: Forklift with or without pallet base 1000L: Forklift tunnels fitted
Design Temperature	930L: 50 degrees C 1000L: 65 degrees C	Working Pressure	930L: 28 bar/ 406 psi 1000L: 27 bar/ 391 psi
Tare Weight	930L: 690 kg 1000L: 910 kg	Test Pressure	930L: 42 bar/ 609 psi 1000L: 36 bar/ 522 psi

* All specification details are based on the standard T50 and/or P200 type gas cylinder 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: 930 litre model carries P200 approval and 1000 litre model carries UN Portable Tank T50 approval.

Specification Options:

Models with and without frames, GPS tracking, telemetry systems, level gauge (on 1000L framed model) and other capacities.

GO TO WWW.EUROTAINER.COM FOR MORE INFORMATION



Part of
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