

Carrymore™ Microbulk *rigid-tanker*



Design Range

The Carrymore™ range offers the air gas industry a wide choice of micro-bulk units in capacities from 2000 to 17000 litres and working pressures from 2 to 22 bar with optimised units for nitrogen, oxygen, argon and Co2

Typical Design Specification 26 TE Lox UNIT

Capacity	13000 litres nominal
Tare Weight*	13000 Kg
Maximum Gross Weight	26000 Kg
Maximum Working Pressure	3 bar
Hydraulic Test Pressure	5.2bar
Design Temperature	- 196 deg C to+50 deg C
Design Code Approval	TPED, ADR

Construction Details

Inner Vessel construction	Austenitic Stainless Steel 304L
Outer Vessel construction	Austenitic Stainless Steel 304
Baffles	In accordance with ADR
Insulation	Multi - Layer
Instrumentation Pipes	Stainless Steel construction
Valves	Bronze bodied 'screw in' type, or stainless steel 'weld in' valves with interchangeable valve internals

Options

Pumping System	Removable pump, hydraulic, electric and VFD drives available
Flow Meter	Provision for Flowmeter in delivery line
Code approvals	Local domestic approvals or IMO approval if required

*Including 8000 kg chassis

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