





IMO 4, L4BH: 35 cbm Lightweight SWAP BODY Tank Containers

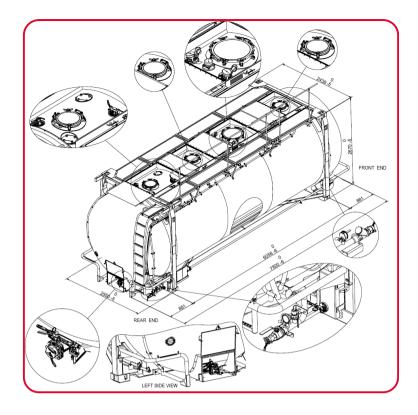
For Transport and Storage of Liquid Products



- / Flexibility in mode of transport
- / Low tare weight
- / Safe handling







IMO 4, L4BH: 35 cbm Lightweight SWAP BODY Tank Containers

Capacity	35000 litres / 9246 U.S. gallons	Airline/Vapor Return	1 x 40 mm / 1.5 inch stainless steel ball valve with pressure gauge. Remote control and connection at ground level at rear and front of tank.
Approvals	IMO4, L4BH	Product control	Thermometer fitted, prepared for telematic systems
LxWxH	25 feet / 7820 mm 8.3 feet / 2550 mm 8.8 feet / 2670 mm	Top openings	1 x manway 500 mm / 20 inch diameter, swing bolt closures (8x) and 3 x cleaning hatches 300 mm, swing bolt closures (4x)
Maximum Gross Weight	39000 kg	Accessibility from above	Full coverage, wide non-slip marine resistant grade aluminium, 1x collapsible handrail ground operated
Tare Weight	3880 kg	Bottom discharge	1 x DN80 / 3 inch, 45° footvalve, stainless steel, 3 closures, 3 inch BSP connection and emergency closure
Test Pressure	4 bar/ 58 psi	Insulation & Cladding	50 mm PU thickness with aluminum foil, Lamilux xtreme cladding
Baffles	4 × 316L Stainless steel, 3mm thick 70% fully welded on double plates vertical V-shaped corrugated baffles fitted.	Heating/Cooling	Steam heated weld-in bottom valve flange, Coils with 12 longitudinal runs, 15.12 m2 effective heating surface and 3 bar working pressure.

Approvals:

Approvals for international transport as UN Portable tank including (IMO 4 IMDG, RID/ADR-L4BH), CSC UIC, TIR and other local approvals.

Specification Options:

- Collapsible handrails
- Ground operated air-line
- Spill box covers on demand
- Siphon tube (top discharge)
- Various valve options
- GPS tracking and telemetry systems
- Gaskets for different purposes available
- Customer Corporate Design is possible: tailormade layout can be installed for marketing purpose

*All specification details are based on the average IMO 4 L4BH, 35000 litre capacity swap body tank containers in the Raffles Lease fleet. Specifications may vary based on a selected tank container. For more specific details please contact your local Raffles Lease office.

Our full office list can be found on our website at www.raffleslease.com



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