

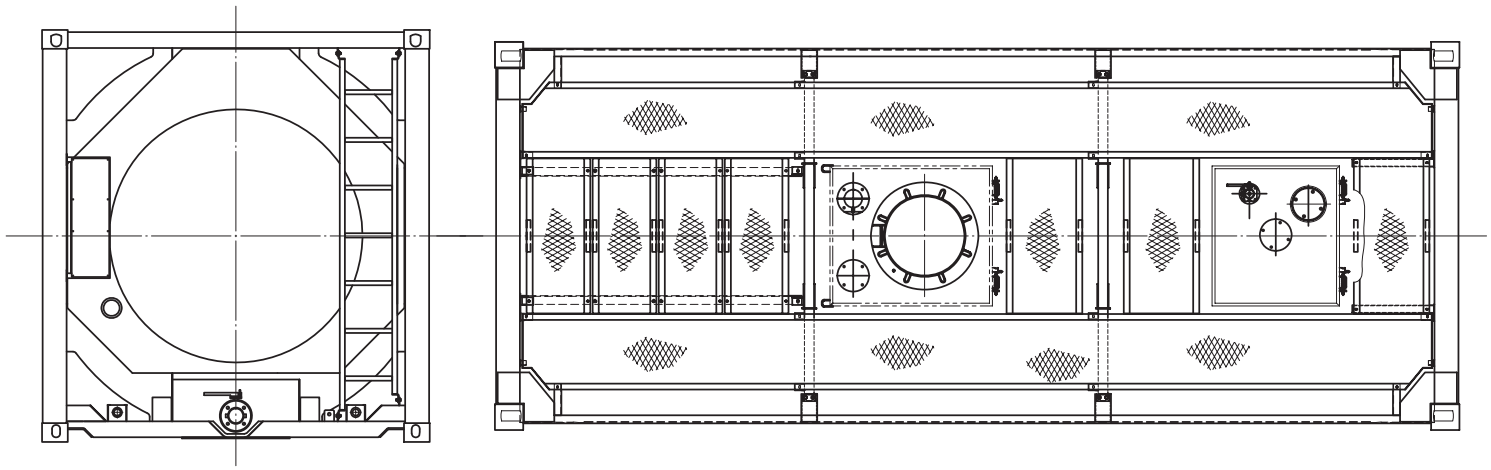
T11 24,000 LITER

Frame Tank
Steam Heated
Insulated



24,000 LITER

EXSIF
WORLDWIDE



T11 24,000 LITER

Frame Tank

General Specification

Dimensions	mm	ft-in	Weights	kgs	lbs	Steam Heating System	8 off runs in combination with tank rings producing an effective heating area of 12.6 m ² . 4 Bar (58 psi) working pressure with 1" BSP inlet and 3/4" BSP outlet connections.
Length	6,058	20' 0"	Tare	3,745	8,256	Walkway	Full walkway and handrail options.
Width	2,438	8' 0"	Max Payload	32,255	71,107	Insulation	Sandwich of 25mm polyurethane foam over 30mm glasswool with outer GRP cladding sealed by stainless steel banding.
Height	2,591	8' 6"	Fittings			Approvals	UN Portable tank (T11) IMDG, CFR49, ADR/RID, UIC, TIR, CSC, TC, AAR, ADR L4BN.
Capacity	Liters	Gallons	Manlid	Fort Vale 500mm, fully hinged with 8 fixings.		Options	Capacities from 12,000 liters (3,170 USG) to 26,000 liters (6,869 USG). Electrical/glycol heating. Linings. Baffles or compartments. Super Insulation. T14 Top Outlet Only. Bursting disc fitted.
	24,000	6,341	Air Line	1 1/2" Fort Vale stainless steel ball valve with a 1 1/2" BSP termination.			
Shell Material	316L Stainless Steel		Bottom Outlet	3" 45° stainless steel foot valve, butterfly valve with a 3" BSP termination. Remote closure system with fusible link fitted.			
Barrel/Head Thickness	4.6/4.6mm (0.181/0.181")		Top Outlet	3" nominal bore dual drilled pad, closed by a blind flange.			
Pressures	Working = 4 Bar (58.0 psi) Test = 6 Bar (87.0 psi) Vacuum = 0.42 Bar (6.1 psi)		Spare Connection	3" nominal bore dual drilled pad, closed by a blind flange.			
Design Temp	130°C (266°F)		Safety Relief Valve	3" flanged high flow valve set at 4.4 Bar (63.8 psi).			
Design Code	ASME VIII Division 1		Thermometer	Surface type gauge reading -40°C to +160°C (-40°F/+320°F).			
External Finish	3 coat system with Zinc rich primer.						
Internal Finish	Cold rolled ASTM 2B, interior acid cleaned and certified for the carriage of foodstuff.						

Note: The above information is an average representation of technical data. Please consult your EXSIF Worldwide representative for more specific data.

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