TANK TYPE: FULL FRAME T7 UN PORTABLE TANK, VERTICAL



resign Code Maximum Gross Mass Iominal Capacity ressel Design Temperature Maximum Allowable Working Press Maximum External Pressure rest Pressure are Mass rame (length / width / height) ype Approvals argo Carried ETAILS Padeyes Slings	sure 26mm hole for 6.5 tonne sh	
lominal Capacity essel Design Temperature Maximum Allowable Working Press Maximum External Pressure est Pressure are Mass rame (length / width / height) ype Approvals argo Carried ETAILS Padeyes Slings	26mm hole for 6.5 tonne sh	25 BBL (3975 litre nominal) ± 2% -20 to +70°C 2.67 bar 0.21 bar 4.0 bar 2000 kg 2200/2000/2475mm IMDG, ADR/RID, DNV 2.7-1, EN 12079, CFR 49 As permitted in the IMDG, ARD/RID for a UN portable tank Type T7
dessel Design Temperature Aaximum Allowable Working Press Aaximum External Pressure est Pressure are Mass rame (length / width / height) type Approvals argo Carried ETAILS Padeyes Slings	26mm hole for 6.5 tonne sh	-20 to +70°C 2.67 bar 0.21 bar 4.0 bar 2000 kg 2200/2000/2475mm IMDG, ADR/RID, DNV 2.7-1, EN 12079, CFR 49 As permitted in the IMDG, ARD/RID for a UN portable tank Type T7
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est Pressure are Mass rame (length / width / height) ype Approvals argo Carried ETAILS Padeyes Slings		4.0 bar 2000 kg 2200/2000/2475mm IMDG, ADR/RID, DNV 2.7-1, EN 12079, CFR 49 As permitted in the IMDG, ARD/RID for a UN portable tank Type T7
are Mass rame (length / width / height) ype Approvals argo Carried ETAILS Padeyes		2000 kg 2200/2000/2475mm IMDG, ADR/RID, DNV 2.7-1, EN 12079, CFR 49 As permitted in the IMDG, ARD/RID for a UN portable tank Type T7
rame (length / width / height) ype Approvals argo Carried ETAILS Padeyes		2200/2000/2475mm IMDG, ADR/RID, DNV 2.7-1, EN 12079, CFR 49 As permitted in the IMDG, ARD/RID for a UN portable tank Type T7 nackle
ype Approvals argo Carried ETAILS Padeyes Slings		IMDG, ADR/RID, DNV 2.7-1, EN 12079, CFR 49 As permitted in the IMDG, ARD/RID for a UN portable tank Type T7 hackle
ETAILS Padeyes		As permitted in the IMDG, ARD/RID for a UN portable tank Type T7
ETAILS Padeyes Silings		nackle
Padeyes		
Slings		
-	4-leg wire rope slings to DN	
arklift Dackets		V 2.7-1
Forklift Pockets 2 ogg 250mm wide x 150mm		m deep, 8mm carbon steel
Frame Material	EN 10219 S275 J2H on prim	ary structure
TINGS/ACCESSORIES		
ety Relief Valve	1 x 2 1/2" BSP pressure vacuum rel	ief valve, c/w flame gauze, set pressure 3.3 bar, set vacuum 0.21 bar
t/Airline	%" BSP vent connection c/w %" BSP street elbow 316 SS, 2 off Barrel nipples 316 SS, %" BSP ball valve 316 SS and drip cap with PTFE seal and captivating wire	
tom Discharge	1 x 3" 45 Deg High-Lift Bottom Outlet Assembly, c/w 2" Ball-valve and 2" BSP Outlet Flange, c/w 1 x ¾" sample valve c/w extension pipe, ¾" ball valve, c/w cap	
kway/Grating	To adequately cover all exposed fittings and thereby prevent slings or chains snagging per DNV 2.7-1, mild steel galvanised grating	
Lid	Made in 2 halves from mild steel galvanised grating and designed to lie at appx 60° in fully opened position	
der	One ladder on side of tank	
ument holder	1 off plastic document holder fitted with SS/rubber clips and SS fixings	
als	One set of mandatory decals is fitted. Customer logo by client and applied by manufacturer. Decal lay-out as per client supplied.	
tc tc L	y Relief Valve /Airline om Discharge way/Grating id er ment holder	y Relief Valve 1 x 2 1/2" BSP pressure vacuum rel Airline "BSP vent connection c/w ¾" BSI and captivating wire 1 x 3" 45 Deg High-Lift Bottom Out ¾" ball valve, c/w cap To adequately cover all exposed fit Made in 2 halves from mild steel gr er One ladder on side of tank 1 off plastic document holder fitted One set of mandatory decals is fitted

Initial Inspection Certificate
 Calibration Chart
 Cleanliness Certificate
 As Built Drawings

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	DPU 039328 0 4	
	3BAR 0C1-4.5.3.9	
	OFFSHORE CONTAINER	
	DURLETVALVE	
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	THE REAL PROPERTY.	

