

TT70



ENCLOSED & OPEN TOP

MEASUREMENTS & WEIGHT

Volume	70,000 Litre 70m ³ 15,400 Gallons (UK)
Height	3,260mm
Width	2,600mm
Length	12,800mm including rigged platform
Weight	10,000kg (approx.) empty



MOBILISATION

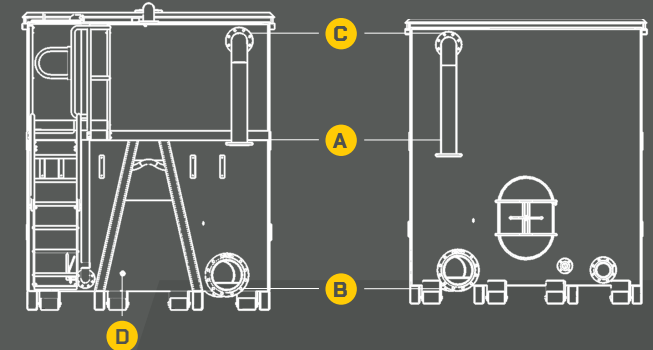
Liftable by crane using low level lifting points

Self-offload by Roll-On-Off

APPLICATIONS

HP jetting	Chemical decom	Shutdowns & turnarounds
Pipeline testing	Industrial services	Environmental incidents

TECHNICAL



	Front	Rear
Connections	<p>A Fill Pipe up to 6 inch (150mm) + valve + coupling</p> <p>B Discharge up to 12 inch (300mm) + valve + couplings</p> <p>C High level 6 inch (150mm) additional connections Valve + Coupling connection tailored to requirement</p> <p>D Sampling take off point 1 inch (25mm)</p>	<p>Fill Pipe up to 6 inch (150mm) + valve + coupling</p> <p>Discharge up to 6 inch (150mm) + valve + couplings</p> <p>High level 6 inch (150mm) additional connections Valve + Coupling connection tailored to requirement</p> <p>Sampling take off point 1 inch (25mm)</p>
Contents Gauging	Sight tube/Calibrated float gauge/Radar (Telemetric)	
Vent	Vented (on closed roof versions)	
Manway Access	Low level 'easy step-through' hinged manlid	
Top Access Platform	Integral access platform c/w steps, handrails, safety swing gate	
Internal Coating	Chemical resistant epoxy lining (customer to supply MSDS for tank contents compatibility checking)	