11.1m / 12.7m inc. platform 3.06m SETTLEMENT WEIR TANK

MEASUREMENTS & WEIGHT

Volume	60,000 Litre
	60m3
	13,200 Gallons (UK)
Height	3,063mm
Width	2,560mm
Length	12,700mm including rigged platform



MOBILISATION

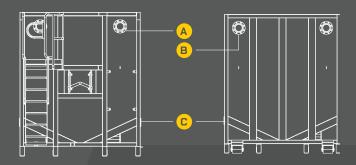
Liftable by crane using low level lifting points

Self-offload by Roll-On-Off

APPLICATIONS

Wastewater treatment	Sewage treatment	Suspended solids removal
Construction applications	Oil-water separation	Flow regulation

TECHNICAL



	Front	Side	Rear		
Connections A	Tank fill 2 No. High Level DN 150 PN16 Valve & Coupling connection tailored to requirement	© 3 No. DN 100 PN16 connections Valve & Coupling connection tailored to requirement	B Tank discharge 2 No. High Level DN 150 PN16 Valve & Coupling connection tailored to requirement		
Contents Gauging	Sight tube				
Earth Bonding Point	Located on each end of tank				
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)				
Floor Design	V-shape bottom for efficient discharge and ease of cleaning				

Specifications are indicative and may vary depending on product configuration and regional requirements.