

MARGARET

Self Elevating Platform



VESSEL SPECIFICATION SHEET



image by Fujijon

OVERVIEW

Primary Specification		Operational Data	
Society / Class:	Bureau Veritus & AMSA DCV 1 * Hull / DCV USL 2C	Max Deck Payload:	300T
Official Number/Unique Identifier:	857608 / 6485	Max Deck Load:	10T/m ²
Length (Overall):	24.4m	Leg Length:	4 x 24m & 4 x 31m
Breadth (Moulded):	18.3m	Leg Cross Section:	1.22m
Depth (Moulded):	2.13m	Shoes:	24m legs c/w cones, 31m legs c/w flat bottoms
Design Draft (lightship):	0.4m	Jacking System:	2 x HPU manual controls & locking system
Gross Registered Tonnage:	282T	Jacking Speed:	5m/hr
Hull:	Assembled from 12 pontoons, 4 legs, 4 jack housings.	Deck Fittings / Misc Equipment	
		Crawler Crane / Piling Hammer / 4 Point Mooring Spread / Office / Ablutions / Workshop / Fuel Cell / Anchors etc	

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