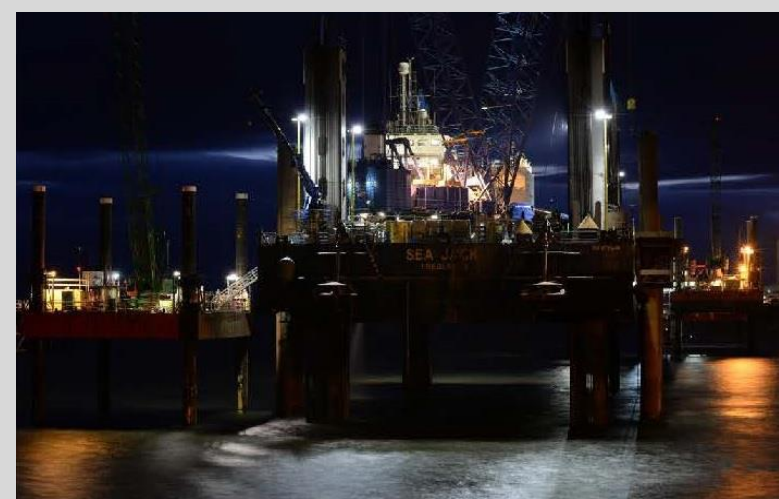


SELF ELEVATING PLATFORM

"SEA JACK"



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“SEA JACK” - TECHNICAL SPECIFICATIONS

General

Vessel	SEA JACK
Type of Vessel	Self-elevating platform
Classification	Germanischer Lloyd
Flag	Danish

Technical Dimensions

Length	91.20m
Breadth	33.00m
Draft	5.5m
Leg Length	50.4m
Deck Load	20 t/m ²
Free Deck space	2500m ²
Total net deck load	1500-2500t (depending on stability restrictions)
Operating water depth	6-30m (depending on tide, soil's characteristics)

Jacking System

No. of legs	4
Jacking Type	Wire
Jacking engines	8 x DEUTZ BF 8 M 1015MC, each 400 Kw
Jacking speed	0.8 m/min - 1.0 m/min
Spudcan footprint	64m ²
Wave limit jacking	Approx. 1.5m Hs (subject to site specific assessment)

Main Crane

Type	Manitowoc M1200 ringer
Main boom length	42-115m
Crane capacity	Up to 1300t (subject to configuration)

Mooring & anchor system

Winches	4 x 30t line pull, hydraulic driven
Wire lengths	900m
Anchors	4 x 10t

Tank Capacity

Fuel	200m ³
Fresh water	84m ³
Sewage tanks	60m ³

Power Sources

Main generators	2 x 350Kva, 1 X 125Kva
Main power supply	3 X 380v, 50Hz, 3 x 220V, 50Hz

Charterers' Accommodation

Charterers' personnel	23 persons
Charterers' cabins	23 cabins
Office Facility	1 office with 2 work desks and 1 meeting table for 6 persons
Other facilities	Rest lounge-Mess room-Gym facilities (shared with vessel crew)