

SIDESON 3

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- **Sideson 3** is a Series 5 Combifloat jack-up barge.
- Built and commissioned in 2008.
- The platform has a deck loading of approximately 80Ton capacity.
- **Sideson 3** is modular and can be disassembled and road transported across the country minimising mobilisation costs.
- **Sideson 3** is in survey with AMSA to USL 2C and Germanischer Lloyd 100 A5 RSA (20).
- **Sideson 3** is ideal for a variety of near shore marine operations including geotechnical investigations, piling, boring and pitching of piles, dolphin installation and servicing, wharf rehabilitation, diver support, drilling and blasting for dredging, offshore mineral exploration and gas pipeline installations.

Specifications

Type

30" C-5 Series Self Elevating Platform

Classification

USL Class 2C – Restricted offshore GL100 A5 RSA (20) self elevating offshore unit

Length

19.81m

Width

14.50m

Draught

Approximately 0.91m

Displacement

202.68Ton bare

Working Area

18.30m x 12.20m

Deck Loading

~80Ton max. Drilling suite = 24Ton

Leg Length

27.30m

Useful Leg Length

23.90m

Leg Diameter

30"

Power Pack

Jacking System: Twin hydraulic cylinders per leg

Power: Hydraulic Power Unit HPP107S with Deutz diesel engine