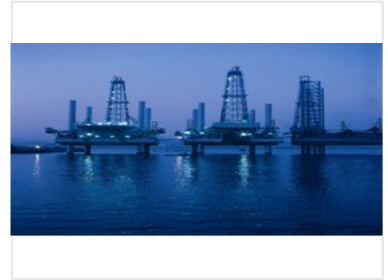


Jack-Up Offshore Drilling Platform, 30 m

This jack-up drilling platform is designed for offshore drilling operations, featuring a robust system to elevate above sea level. It is engineered for efficient and safe drilling in various offshore environments.



Overview

Robust Offshore Drilling Solution

The Bigfoot type III 30m jack-up drilling platform is a specialized vessel engineered for stable and efficient offshore operations. Featuring a robust jack-up system, the platform elevates above sea level to provide a secure environment for deep-sea drilling. It comes equipped with advanced control systems and drilling equipment, making it a reliable choice for various offshore environments.

Key Performance Metrics

Drilling Capabilities

7620 m

Drilling Depth

30.5 m

Operating Water Depth

Dimensions & Construction

Length	47.6 m
Width	33.5 m
Depth	4.6 m

History & Compliance

Year of Delivery	1982
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Operational Features

Platform Features

- Robust jack-up elevation system
- Advanced drilling equipment
- Integrated control systems
- Stable elevated drilling position

Applications	Offshore Drilling, Deep Sea Operations, Resource Extraction
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