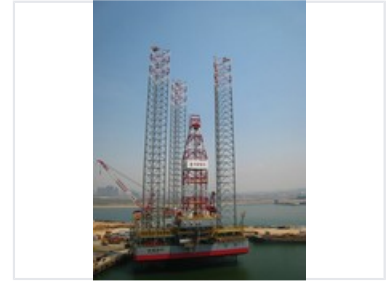


300-Foot Jack-Up Oil Drilling Platform

This self-elevating mobile offshore drilling unit is designed for oil and gas exploration in shallow waters. It can operate in water depths up to 300 feet and withstand harsh environmental conditions.



Overview

300-Foot Jack-Up Drilling Platform

This self-elevating mobile offshore drilling unit is engineered for efficient oil and gas exploration in shallow water environments. Featuring a robust hull design and extendable lattice-type legs, it provides a stable platform capable of operating at depths up to 300 feet. The unit comes fully equipped with a comprehensive drilling package, accommodation facilities, and essential safety systems to ensure reliable performance in demanding offshore conditions.

Technical Specifications

Operating Depth	300 feet
Drilling Depth	7000 m

Dimensions

Platform Dimensions

54.86 m
Length

53.34 m
Width

7.62 m
Height/Depth

General Information

Delivery Year	2009
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Key Features

Core Capabilities	Offshore Exploration, Self-Elevating, Shallow Water Operation, Integrated Drilling Package
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