

400-Foot Jack-Up Offshore Drilling Platform

This 400-foot jack-up drilling platform is designed for offshore oil and gas exploration and production. It provides a stable and reliable base for drilling operations in harsh marine environments.



Overview

400-Foot Jack-Up Offshore Drilling Platform

The JU2000E-1 is a robust 400-foot jack-up drilling platform designed for offshore oil and gas exploration and production. Engineered to operate in harsh marine environments, this self-elevating mobile offshore drilling unit (MODU) provides a stable and reliable base for drilling operations. It features a high-capacity drilling rig capable of reaching depths of 30,000 feet, advanced control systems for precise positioning, and ample deck space for equipment and personnel.

Technical Dimensions

Platform Dimensions

70.35 m

Length

76 m

Width

9.45 m

Depth

Delivery Year

2006

Operational Capabilities

Operating Depth

400 feet

Drilling Depth

30000 feet

Safety & Features

Key Design Features

- Self-elevating mobile offshore drilling unit (MODU)
- High-capacity drilling rig
- Advanced control systems for positioning
- Designed for harsh marine environments

Safety Systems

Fire Suppression, Emergency Shutdown