

Helicopter Transportable Drilling Rig

This helicopter transportable drilling rig is designed for petroleum prospecting in remote locations. Its modular, lightweight construction allows for easy transport and assembly in areas with limited access.



ADDITIONAL IMAGES



Product Overview

Designed for Extreme Environments

This modular drilling rig is specifically engineered for deployment in the world's most challenging terrains, including tropical rain forests, swamps, and Gobi deserts. Its unique design allows for helicopter-assisted transportation, significantly reducing infrastructure costs while minimizing environmental impact. With a maximum module weight of just 2.7 tons, it offers unparalleled accessibility for remote petroleum prospecting operations.

Technical Specifications

Design Features

- Modular construction
- Helicopter-lift transportable
- Environmentally conscious design
- Infrastructure cost reduction

Maximum Module Weight

2.7 T

Suitable Environments

Tropical Rain Forests, Swamps, Gobi Deserts, Remote Locations

Operational Capabilities

Primary Transport Mode

Helicopter Hoisting

Primary Application

Petroleum prospecting engineering