

Self-Propelled Workover Rig

This self-propelled workover rig is designed for oil and gas well maintenance. It features a heavy-duty chassis with a telescoping mast and powerful hoisting system for reliable performance.



Overview

High-Performance Workover Rig

This self-propelled workover rig is engineered for demanding oil and gas well maintenance and servicing tasks. Featuring a robust chassis and powerful dual-engine configuration, it provides exceptional mobility and field reliability. With a maximum static hook load of 2250kN and a nominal drilling depth of 4000m, it is built to handle intensive downhole operations efficiently.

Performance Metrics

Key Performance Metrics

2250 kN

Max Static Hook Load

4000 m

Nominal Drilling Depth

735 kW

Drawworks Rated Power

Technical Specifications

Powertrain

Component	Specification
Engine Model	CAT C15 x 2
Total Engine Power	1260 HP (940 kW)
Transmission Type	Hydraulic + Mechanical
Hydraulic Transmission	S6610HR x 2

Dimensions & Weight

- Overall Size: 22000 x 3350 x 4800 mm
- Total Mass: Approx. 78,000 kg
- Mast Height: 38 m
- Rig Floor Height: 6 m

Operational Capabilities

Operational Systems

Drive Mode 14x10, Travelling System 6x5, Hydraulic System 14MPa, Pneumatic System 0.8MPa, Wire Rope Diameter 33mm