

Self-Propelled Workover Rig

The self-propelled workover rig is designed for efficient and safe well maintenance. It features a robust chassis, telescoping mast, powerful drawworks, and a hydraulic system.



Overview

High-Efficiency Well Maintenance

The self-propelled workover rig is engineered for safe and efficient well maintenance operations in demanding field environments. It features a robust multi-axle chassis for superior stability, complemented by a powerful drawworks system and precision hydraulic controls. The inclusion of a telescoping mast allows for versatile operational heights, ensuring adaptability across various well depths.

Dimensions

Dimensions (Including Mast)	23 x 3.2 x 4.5m
Dimensions (Without Mast)	16.56 x 3.2 x 3.2m

Key Features

Operational Advantages

- Self-propelled mobility for site agility
- Telescoping mast for versatile depth reach
- Compact design for streamlined transport
- Hydraulic control system for operational precision

Integrated Safety Features	Emergency Shutdown System, Overload Protection
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