

Workover Rig Chassis WS5546

The WS5546 workover rig chassis is a heavy-duty platform designed for oilfield operations. It features a robust frame and advanced suspension and braking systems for stability and safety in challenging terrains.



Overview

Heavy-Duty Workover Rig Chassis WS5546

The WS5546 workover rig chassis is a heavy-duty platform engineered specifically for demanding oilfield operations. It features a robust, reinforced frame combined with a multi-axle configuration that ensures optimal load distribution across difficult terrains. Designed for operational efficiency, the unit includes an advanced suspension and braking system to maintain stability and safety while handling rigorous workover tasks.

Key Features

Design Advantages

Heavy-Duty Build, Multi-Axle, Oilfield Ready, Enhanced Stability

Operational Performance

Operational Metrics

5546 ID

Chassis Model

Technical Systems

- Advanced suspension system
- Integrated braking systems
- Powerful engine configuration
- Operator-focused ergonomic cab

Maintenance and Accessibility

Maintenance and Reliability

The design emphasizes ease of maintenance and high accessibility to key mechanical components. This architecture is intended to minimize costly downtime and maximize overall operational efficiency in the field.