

Continuous Tubing Oil Well Service Truck

This continuous tubing oil well service truck has core components with market verification and reliable performance. It also features a motor-driven fracturing pump operation, infinitely adjustable speed, and stable load matching.



Overview

High-Performance Well Service Solution

This continuous tubing oil well service truck is a robust, integrated solution designed for demanding oil and gas field interventions. Built on a heavy-duty 8x4 chassis with military-grade quality, it features a high-power range extender that reduces fuel consumption by up to 30%. The system provides infinitely variable speed control for fracturing pump operations, ensuring stable load matching and reliable performance in both high-temperature and extreme cold environments.

Chassis & Load



The integrated 8x4 chassis system featuring a high-capacity hose reel and powerful pumping unit for comprehensive well services.

Chassis Configuration	8x4 Heavy-duty
Ultra-High Load Capacity	41 tonnes
Total Mass	34000 kg

Performance & Efficiency

Performance Highlights

30 %

Fuel Savings

2 m³

Water Tank Capacity

Speed Control	Infinitely variable speed control for stable load matching
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Core Systems

Power Source	High-power range extender with motor-driven fracturing pump
Component Standards	Military Quality, Market Verified, Green Energy Saving

Environmental Adaptation

Environmental Resilience

- Precise heat dissipation for high-temperature environments
- Circulating anti-freezing system for cold area operations
- Optimized pipeline layout for extreme weather
- Stable construction in diverse climates

Applications

Well Service Applications

Well Cleanout • Fluid Pumping • Chemical Injection • Well Intervention