

Timber Grab Loader

This heavy-duty construction machine is designed for efficiently handling and transporting timber and logs. It features a robust hydraulic system that provides powerful grabbing and lifting capabilities, ensuring secure and stable material handling.



Overview

High-Performance Timber Handling

This timber grab loader is engineered for demanding forestry and logging environments, combining a powerful, fuel-efficient engine with robust hydraulic and mechanical drive systems. Its articulated frame and full hydraulic steering allow for exceptional maneuverability in narrow spaces, while the high-capacity grab mechanism ensures efficient material handling. Designed with operator comfort in mind, the fully enclosed cab features vibration-dampening seating and spacious ergonomics for safer, more productive operations.

Performance

Operational Capabilities

4 WD

Drive Wheels

Drive System	Hydraulic and mechanical drive with 4-wheel drive
Transmission	Single handle hydraulic gear shift

Design & Ergonomics

Cabin Features

- Full closed cab
- Precision manufacturing
- Spacious and bright interior
- Vibration reduction seat

Steering Type	Full hydraulic steering with articulated frame
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Maintenance

Serviceability	Designed for convenient service and maintenance access
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Certifications & Compliance

Operational Standards	High Safety, Reliable, Durable
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