

3.5-Ton Wheel Loader

The 3.5-ton wheel loader is a robust construction machine designed for efficient material handling. Its hydraulic system ensures smooth control, while the reinforced frame enhances durability for heavy loads.



ADDITIONAL IMAGES



Product Overview

High-Efficiency 3.5-Ton Wheel Loader

This 3.5-ton wheel loader is a robust and versatile construction machine designed for efficient material handling in demanding environments like mining and construction sites. It features a super-long wheelbase and a 40-degree steering angle, providing outstanding stability and flexibility for heavy-load conditions. The ergonomic cabin and high-torque engine ensure operator comfort and reliable performance during intensive loading and unloading operations.

Performance Metrics

Key Performance Metrics

3.5 Tons

Load Capacity

2900 mm

Wheelbase

40 °

Steering Angle

Chassis & Frame

Frame Structure

Front and rear frame structure with strong rigidity and high reliability

Operator Environment

Cabin Features

- Fully adjustable suspension seat with armrests
- Multi-functional joystick for loader operations
- Ergonomic steering wheel with integrated controls
- Clear instrument panel for engine and hydraulic monitoring
- Non-slip flooring for safety

Maintenance & Design

Maintenance Accessibility

- Large door opening angle for easy access
- Rotating opening type hood
- Compact and aesthetic machine structure

Durability

Environmental Protection

Waterproof Connectors, Anticorrosive Electricals, Dust Resistant, High Corrosion Resistance

Applications

Ideal Applications

Construction Sites • Mining Operations • Agricultural Applications • Material Handling