

5-Ton Wheel Loader

The 5-ton wheel loader is designed for demanding applications in construction, mining, and agriculture. Its features include a powerful diesel engine, a reinforced frame, and an optimized bucket design for maximum material retention.



Product Overview

Heavy-Duty Performance

This 5-ton wheel loader is engineered for demanding applications in construction, mining, and agriculture. It features a robust powertrain and a high-capacity bucket designed for maximum material retention. With a focus on reliability and operator comfort, this machine provides precise hydraulic control and excellent visibility for efficient operation in challenging environments.

Performance Metrics

Maximum Tractive Force

160 kN

Max Tractive Force

Rated Bucket Capacity	2.7 m3
Max Traction Force	150 kN
Tipping Load	90 kN
Maximum Grade Ability	28 °

Dimensions & Mobility

Front Wheel Weight Distribution	5000 kg
Maximum Turning Radius	5765 mm
Horizontal Crossing Radius	6680 mm