

2-Ton Wheel Loader for Construction

The 2-ton wheel loader is a versatile construction machine designed for efficient material handling. Featuring a robust hydraulic system and a powerful engine, it delivers high performance in loading, unloading, and transporting materials.



Overview

High-Performance 2-Ton Wheel Loader

This 2-ton wheel loader is engineered for high-efficiency material handling in demanding construction environments. Featuring a powerful YC6B125-T20 engine and a reliable 5-ton grade gearbox, it offers excellent longitudinal stability and breakout force. The machine includes advanced hydraulic control systems and specialized safety modifications, making it a robust solution for mining and heavy-duty construction tasks.

Performance & Engine

Emission Standard

State II

Engine Model

YC6B125-T20

Gearbox Capacity

5 ton

Hydraulics & Operation

Hydraulic System

- Patented hydraulic control mechanism
- Optimized sealing structure for improved reliability
- High breakout force

Safety & Environment

Safety & Environmental Systems

- Water processing equipment for noise reduction
- Fire extinction capabilities
- Dust removal system
- Protective steel cover for headlamps

Water Tank Continuous Usage

4 hours

Continuous Operation

Operator Comfort

Cab Specifications

- Removable and adjustable design
- Stepped bench group
- Ergonomic pedal placement for driver comfort