

Compact Wheel Loader for Mining

This compact wheel loader is designed for mining and construction applications. It features articulated steering and a high-lift bucket for maneuverability in confined spaces.



Overview

Compact Power for Mining Operations

This compact wheel loader is engineered specifically for demanding mining and construction environments where space is at a premium. Featuring advanced articulated steering and a high-lift bucket, it offers exceptional maneuverability in confined underground or surface locations. Its robust chassis design ensures durability when handling heavy materials like ore, gravel, and sand, making it an essential asset for efficient loading and transport tasks.

Technical Specifications

Model Series	ZL-25
Steering Mechanism	Articulated
Key Features	High-lift bucket, Compact design, Robust chassis, Articulated steering

Applications

Primary Applications

- Mining operations
- Construction sites
- Material loading
- Transporting gravel, sand, and ore