

# Heavy Construction Vehicle for Earthmoving

This heavy-duty construction machinery is designed for loading, excavating, and bulldozing tasks. It is built for demanding construction environments, featuring a robust chassis, powerful hydraulic systems, and a high-capacity bucket for efficient material handling.



## Overview

### Versatile Earthmoving Solution

This heavy-duty construction vehicle is engineered for demanding tasks including loading, excavating, and bulldozing. Built with a robust chassis and high-capacity bucket, it offers exceptional efficiency for material handling in construction and mining environments. The design features articulated steering and four-wheel drive, ensuring superior maneuverability even on challenging terrain.

## Key Performance

### Performance Highlights

**4 WD**

Drive System

## Technical Specifications

Model Identifiers	ZL.15 C, JYT L.ENG
Engine Type	Diesel
Steering Mechanism	Articulated

## Features

### Ideal Applications

- Construction sites
- Mining operations
- Large-scale earthmoving