

Heavy-Duty Mining Dump Truck

This mining dump truck is designed for heavy-duty hauling in mining and construction environments. It features a high-capacity dump body, a powerful engine, and a durable chassis.



Overview

Heavy-Duty Mining Performance

This mechanically driven dump truck utilizes advanced rigid tipper technology to deliver superior performance in demanding mining and construction environments. Engineered with a robust full-box structure welded frame and a high-capacity axle system, it provides exceptional durability for large-scale earthmoving projects. The vehicle balances high-power output with intelligent control systems, ensuring operational safety, operator comfort, and efficient fuel consumption.

Performance & Power

Engine Power	480 hp
Drive System	Mechanical drive

Chassis & Suspension

Axle Bearing Capacity

32 T Front Axle	40 T Middle Axle	40 T Rear Axle
---------------------------	----------------------------	--------------------------

Suspension Technology

- Full oil and gas suspension
- McPherson independent suspension

Safety & Control

Steering Features	Full hydraulic steering, Emergency steering function
Braking System	Clamp disc brake

Design Features

Key Design Attributes

Rigid tipper technology • Full box structure welded frame • Optimized height-to-width ratio