

Multifunctional Construction Vehicle

This construction machinery combines the functionalities of a loader, excavator, and bulldozer. It features a wheeled chassis for mobility, a hydraulically operated arm with a digging bucket, and a front-mounted blade for pushing and leveling materials.



Overview

Versatile Construction Solution

This multifunctional construction vehicle is engineered to handle diverse site requirements by combining the capabilities of a loader, excavator, and bulldozer. Designed for maximum efficiency, it features a robust wheeled chassis for high mobility across varied terrain. The integrated hydraulic arm and front-mounted blade allow operators to seamlessly switch between digging, loading, and leveling tasks, making it an essential asset for modern construction projects.

Key Features

Design Highlights

- Wheeled chassis for enhanced mobility
- Hydraulically operated digging arm
- Front-mounted leveling blade
- Enclosed operator cabin

Core Functionalities

Excavating, Loading, Bulldozing, Earthmoving, Leveling

Performance Metrics

Operational Capabilities

3 in-1

Integrated Functions

Safety & Comfort

Cabin Configuration

Enclosed Cabin • Operator Safety Optimized