

Heavy-Duty Motor Grader for Road Construction

The motor grader is a heavy-duty construction machine with a long, adjustable blade positioned between the front and rear axles. This blade is used to flatten surfaces, spread materials, and fine-grade roads and other construction sites.



Overview

Heavy-Duty Motor Grader

This heavy-duty construction machine is engineered for precision road construction, surface flattening, and material spreading. Featuring a long, adjustable blade positioned between the axles, it offers exceptional control for fine-grading applications. The unit is designed for stability and traction on uneven terrain, making it an essential asset for earthmoving and site preparation projects.

Technical Specifications

Machine Type	Motor Grader
Primary Applications	Road Construction, Earthmoving, Surface Flattening, Fine Grading, Material Spreading

Design & Features

Traction & Stability

- Large off-road tires
- High-stability chassis design
- Optimized for uneven terrain

Blade Positioning	Adjustable blade positioned between front and rear axles
Operator Environment	Yes
Control Mechanism	Hydraulic controls for precise blade positioning