

Flatbed Semi-Trailer for Heavy Equipment Transport

This flatbed semi-trailer is designed for transporting heavy equipment. It features a sturdy flatbed with side rails and a multi-axle chassis for heavy loads and long-distance transportation.



Overview

Heavy-Duty Transport Solution

This flatbed semi-trailer is engineered specifically for the reliable transport of heavy construction machinery, including loaders, excavators, and bulldozers. Featuring a robust multi-axle chassis and a durable flatbed design with side rails, it ensures stability and safety during long-distance hauling. Its reinforced structure is built to withstand the rigorous demands of heavy equipment logistics in construction and industrial sectors.

Technical Specifications

Key Design Features

- Multi-axle chassis for load distribution
- Reinforced flatbed surface
- Integrated side rails for cargo security
- Rear gate access
- Heavy-duty suspension system
- Adjustable support legs

Primary Usage

Long-distance transport • Heavy equipment logistics

Suitable Cargo

Loaders, Excavators, Bulldozers, Heavy Machinery