

Heavy-Duty Flatbed Semi-Trailer

This flatbed semi-trailer is designed for heavy-duty transportation. It features a robust steel frame, multiple axles for load distribution, and support legs for stability when detached.



Overview

Robust Logistics Solution

This heavy-duty flatbed semi-trailer is engineered for demanding transportation tasks. Built with a high-strength steel frame, it ensures structural integrity under heavy loads while incorporating multiple axles to provide optimal weight distribution. Its integrated support legs offer reliable stability during loading and unloading, making it an essential asset for hauling large equipment and oversized cargo.

Technical Specifications

Key Design Features

- Reinforced steel frame construction
- Multi-axle configuration for load distribution
- Retractable heavy-duty support legs

Material

Industrial Steel

Application

Heavy-Duty Transportation, Equipment Hauling, Industrial Logistics