

Semi-Trailer Chassis for Container Transport

This semi-trailer chassis is designed for transporting containers. It features a robust steel frame, multiple axles, support legs, and a container locking mechanism.



Overview

Heavy-Duty Container Transport Solution

This semi-trailer chassis is engineered specifically for the efficient and secure transport of shipping containers. Featuring a robust steel frame construction, it provides the structural integrity required for heavy-duty hauling operations. The design includes multiple axles for optimal load distribution and integrated container locking mechanisms to ensure cargo safety during transit.

Technical Specifications

Cargo Security

Container Locking Mechanism

Stability Features

- Support legs for detached stability
- Multiple axles for load distribution

Frame Material

Robust Steel

Appearance

Color Scheme

Red, White

Application

Primary Application

Heavy-duty container hauling