

Six-Axle Cantilever Suspension System

This six-axle cantilever suspension system is designed for heavy-duty vehicles. It features heavy-duty axles, air brakes, and a cantilever design for enhanced stability and load distribution.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Engineering

This six-axle cantilever suspension system is engineered specifically for heavy equipment transportation and specialized industrial vehicle applications. It features a robust design that prioritizes enhanced stability and precise load distribution under demanding conditions. Built for reliability, this suspension system is a trusted solution for heavy-haul operations across international markets.

Performance

Load Capacity Range

30 ton

Minimum Capacity

200 ton

Maximum Capacity

Technical Details

Axle Configuration	Six-Axle Cantilever
System Features	Air Brakes, Heavy-Duty Axles, Cantilever Design, Stable Load Distribution

Market Information

Export Regions

- Southeast Asia
- South America
- Africa