

Trailer Air Suspension System

This air suspension system is designed for trailers and heavy-duty vehicles. It features an air spring for smooth ride quality and load support, connected to a robust frame and linkage system.



Overview

Trailer Air Suspension System

This heavy-duty air suspension system is engineered specifically for trailers and commercial vehicles, providing superior load support and ride quality. By utilizing advanced air spring technology, the system effectively absorbs road shocks, ensuring cargo protection and vehicle longevity. The robust frame and linkage design, combined with durable, corrosion-resistant components, make it an ideal solution for demanding logistics and transport applications.

Technical Specifications

Load Capacity

9 T

Rated Capacity

Suspension Type

Leaf Spring Air Suspension Hybrid

Application Suitability

Trailers, Heavy-duty Vehicles, Commercial Transport

Features

Key Features

- Integrated air spring for enhanced ride quality
- Robust linkage and frame construction
- Corrosion-resistant finish
- High-visibility components
- Easy installation mounting brackets