

Self-Steering Axle for Heavy-Duty Vehicles

This self-steering axle is designed for optimal maneuverability and stability in heavy-duty vehicles. The axle features a robust construction with advanced steering geometry to minimize tire wear and improve handling.



Overview

Optimized Performance for Heavy-Duty Vehicles

The self-steer axle series is engineered to provide superior maneuverability and operational stability for heavy-duty applications. By utilizing advanced steering geometry, the system significantly reduces tire wear and enhances overall vehicle handling. Its robust construction ensures reliable performance in demanding environments, making it an ideal choice for trailers, buses, and specialized transport vehicles.

Key Features

Benefits

- Enhanced vehicle maneuverability
- Reduced turning radius
- Improved tire longevity
- Advanced steering geometry
- High-strength axle beam construction

Technical Details

Quality Standards

Robust Construction • Precision-Engineered

Suitable Applications

Trailers, Buses, Specialized Vehicles