

Stepped Axle for Commercial Vehicles

This heavy-duty stepped axle is designed for robust performance in commercial vehicles. It incorporates high-strength materials to ensure longevity and reliability under demanding operating conditions.



Product Overview

Robust Stepped Axle Engineering

This heavy-duty stepped axle is engineered for demanding commercial vehicle applications, offering high stability and load-bearing performance. Designed with precision for optimal load distribution, it ensures longevity and reliability under rigorous operating conditions. The component is fully compatible with standard suspension systems, making it a dependable choice for heavy transport requirements.

Technical Specifications

Maximum Load Capacity

14000 KG

Load Capacity

Axle Dimensions

- Axle length: 1830mm
- Axle beam: 150mm square

Brake Configuration

420*180

Component Details

Bearing Model

33118, 33213

Wheel Stud Configuration

10 x M22*1.5