

Automobile Chassis Component

This automobile chassis component provides a robust and reliable solution for vehicle construction and maintenance. Designed for optimal performance, this chassis part ensures structural integrity and contributes to the overall safety and handling of the vehicle.



Product Overview

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This automobile chassis component is engineered for structural integrity and reliable vehicle performance. Designed to provide a stable platform, it supports optimal handling and safety across various driving conditions. With precise engineering, this component is a critical element for vehicle assembly and maintenance, ensuring consistent durability and long-term reliability.

Dimensional Specifications

Overall Dimensions (LxWxH)	4155x1650x1445 mm
Wheelbase	2400 mm
Min. Turning Radius	5 m
Min. Ground Clearance (Full Load)	125 mm

Weight and Capacity

Gross Vehicle Weight	1475 kg
Curb Weight	1100 kg
Seating Capacity	5
Trunk Volume	458 L
Fuel Tank Capacity	45 L

Off-Road Capability

Performance Angles

20 °

Approach Angle

18 °

Departure Angle

19 °

Longitudinal Crossing Angle