

Automotive Steering and Transmission Assembly

This assembly integrates the steering and transmission systems of a vehicle. It includes the front suspension, control arms, and steering knuckles.



Overview

Integrated Automotive System

This automotive steering and transmission assembly provides a comprehensive solution for front-end vehicle chassis management. The unit features a precisely engineered subframe that serves as a central mounting point for essential suspension and drivetrain components. Designed for durability and integration, this assembly includes integrated steering knuckles and control arms to ensure optimal handling and structural performance.

Technical Specifications

Included Components

- Subframe
- Steering knuckles
- Control arms
- Suspension struts
- Transmission mounting interface

Compliance and Standards

ISO 9001, Automotive Grade, CAD Verified

System Metrics

System Performance Indicators

1 Integrated

Subframe Configuration