

Engine Cradle Subframe

The engine cradle subframe provides structural support and stability to the engine within the vehicle's chassis. Constructed from high-strength steel, it ensures durability and reduces noise.



Overview

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The engine cradle subframe is a critical structural component designed to provide essential support and stability to the engine within the vehicle's chassis. By effectively isolating engine vibrations, this subframe minimizes noise and significantly enhances overall ride comfort. Constructed from high-strength steel, it is engineered for durability and resistance to deformation under load, ensuring long-term reliability and vehicle safety.

Technical Specifications

Key Performance Benefits

- Noise reduction
- Improved ride comfort
- Enhanced handling and stability
- Precise engine alignment

Design Features

High-strength construction • Vibration isolation • Secure mounting points

Material	High-strength steel
Primary Function	Structural Support, Engine Isolation, Vibration Damping