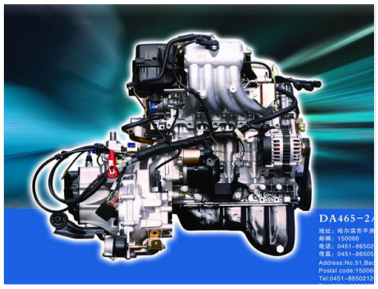
DA465Q Automotive Engine

The DA465Q engine is a compact and efficient internal combustion engine designed for automotive applications. It features a robust construction and optimized design for reliable performance and fuel efficiency.



General Overview

Compact Automotive Power

The DA465Q is a compact and efficient internal combustion engine engineered for reliable performance in small to mid-sized vehicles. Designed for optimal fuel efficiency and responsiveness, this unit features a robust architecture including a refined cylinder head and advanced intake/exhaust systems. It is built to meet stringent emission standards while delivering smooth power delivery for automotive applications.

Technical Specifications

Key Performance Metrics

4 cyl
Cylinder Count

Core Components

- Cylinder head
- Intake manifold
- Exhaust manifold
- Fuel injection system
- Ignition system
- Lubrication system

Compliance and Usage

Suitable Vehicle Types	Small vehicles, Mid-sized vehicles