

Engine Cylinder Block and Crankshaft

Engine cylinder block designed to house the crankshaft, ensuring optimal engine performance. The crankshaft is engineered for strength and converts reciprocating motion into rotational motion.



ADDITIONAL IMAGES



Overview

Precision Engine Components

This high-quality engine assembly includes essential components such as the cylinder block and crankshaft, designed for optimal engine rebuilding and maintenance. Engineered to meet or exceed OEM specifications, these parts ensure reliable performance, longevity, and efficient power transfer in demanding automotive applications. The assembly is suitable for a wide range of vehicle models, including American, Japanese, and Korean makes.

Technical Specifications

Included Components

- Cylinder Block
- Crankshaft
- Pistons
- Liners
- Connecting Rods
- Bearings
- Gaskets

Export Markets

Southeast Asia • Middle East • South America

Compatibility

American Vehicles, Japanese Vehicles, Korean Vehicles

Cylinder Block Details

Design Features

- Precisely machined cylinder bores
- Integrated oil passages
- Integrated coolant passages
- High-strength material construction

Crankshaft Details

Primary Function	Converts reciprocating motion into rotational motion
Performance Characteristics	Precision-machined for smooth operation and efficient power transfer