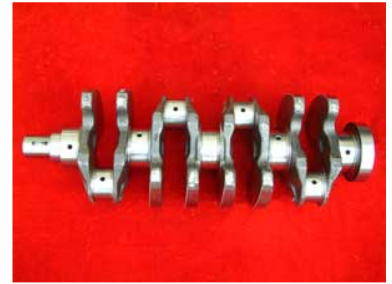


Automotive Crankshaft

This crankshaft is a critical component in internal combustion engines, converting reciprocating motion into rotational motion. It is made from high-strength steel alloy, heat-treated for enhanced durability and smooth operation.



Product Overview

High-Performance Automotive Crankshaft

This precision-engineered crankshaft is a vital component designed to efficiently convert the reciprocating motion of engine pistons into rotational motion for the drivetrain. Meticulously machined from high-strength steel alloy, the unit is heat-treated to ensure exceptional durability and wear resistance. Featuring integrated oil passages for optimal lubrication, this component is built to provide smooth operation and enhanced reliability in high-performance automotive applications.

Technical Specifications

Key Features

- Optimized counterweight balance
- Integrated oil lubrication passages
- High-speed operation stability
- Improved power output compatibility

Application

Internal Combustion Engines • High-Performance Automotive

Material	High-strength steel alloy
Manufacturing Process	Precision-machined, Heat-treated