

Forged Steel Crankshaft for Automotive Engines

This precision-engineered crankshaft is designed for high-performance automotive engines. It is constructed from high-strength forged steel and features optimized counterweights for superior balance and reduced vibration.



ADDITIONAL IMAGES



Product Overview

High-Performance Forged Steel Crankshaft

This precision-engineered crankshaft is designed specifically for high-performance automotive engines, offering exceptional durability and reliability. Constructed from high-strength forged steel, it features meticulously machined journals and optimized counterweights that significantly reduce vibration and improve engine balance. It is an ideal solution for high-revving engines and racing applications, ensuring reliable power delivery and extended engine life through tight manufacturing tolerances.

Technical Specifications

Part Identification

- C2K105101F
- CRK 100101 F

Material

High-strength forged steel alloy

Key Features

Optimized Counterweights, Machined Journals, High-Revving Compatible, Vibration Reduction

Quality & Manufacturing

Manufacturing Standards

Strict Quality Control • Top-end Assembly Line • Precision Machined