

Forged Steel Motorcycle Crankshaft and Connecting Rod Kit

This kit includes a high-performance forged steel crankshaft and connecting rods for motorcycle engines. The crankshaft features precision-machined journals and optimized counterweights for superior balance and durability, while the connecting rods are precision-engineered from high-strength alloy.



ADDITIONAL IMAGES



Product Overview

High-Performance Engine Components

This forged steel motorcycle crankshaft and connecting rod kit is engineered for demanding engine applications, offering superior durability and balance. The components are manufactured from high-quality steel alloy, ensuring reliability under high-stress conditions. Designed for high-revving engines and racing applications, this kit provides increased strength and reduced vibration, contributing to enhanced overall engine power and longevity.

Technical Specifications

Performance Benefits

- Superior balance
- Reduced vibration
- Enhanced wear resistance
- Improved lubrication

Material	High-quality forged steel alloy
Key Features	Precision-machined journals, Optimized counterweights, Hardened journals, Bronze bushing

Connecting Rod Details

Installation Features

- Split at the big end
- Secured with robust bolts

Construction	High-strength alloy with bronze bushing
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