

Motorcycle Engine Connecting Rod

This connecting rod is designed for motorcycle engines. It is forged from durable alloy steel for strength and reliability.



Product Overview

High-Performance Connecting Rod

This high-performance connecting rod is engineered for motorcycle engines, specifically designed to withstand high stress and demanding RPM conditions. Forged from durable alloy steel, it offers superior strength and reliability for critical engine operations. Precision-machined for an optimal fit, this component is an ideal choice for engine rebuilds and performance upgrades.

Technical Specifications

Model Identifier	JH125
Material	Forged Alloy Steel
Application	Engine Rebuild, Performance Upgrade

Design Features

Design Characteristics

- Small end for piston pin connection
- Large end for crankshaft connection
- High-stress resistant forging
- Precision-machined tolerances