

Connecting Rod Assembly for Small Engines

This connecting rod assembly is designed for use in small engines. It includes a forged steel connecting rod, a needle roller bearing for the crankshaft end, and a hardened wrist pin.



Product Overview

Precision Connecting Rod Assembly

This connecting rod assembly is engineered specifically for C70 small engine models, providing a reliable solution for engine rebuilds and performance upgrades. It features a robust forged steel construction with a precision-machined finish to ensure optimal durability and performance. The inclusion of a high-quality needle roller bearing and a hardened wrist pin facilitates smooth power transfer and enhanced wear resistance.

Technical Specifications

Engine Compatibility	C70
Material	Forged Steel, Hardened Steel
Part Reference	A-02-01-C70-023

Key Features

Included Components

- Forged steel connecting rod
- Needle roller bearing (crankshaft end)
- Hardened wrist pin

Performance Highlights

1 Level

Precision Machining

1 High

Wear Resistance