

Motorcycle Engine Rocker Arm

This rocker arm is designed for motorcycle engines. It converts the rotational motion of the camshaft into the linear motion needed to open and close the engine's valves.



ADDITIONAL IMAGES



Product Overview

Precision Engineered Valve Actuation

These high-quality motorcycle engine rocker arms are designed for efficient valve operation, facilitating the critical conversion of camshaft rotation into precise linear valve movement. Constructed from durable iron, these components are engineered to withstand demanding engine conditions while ensuring reliable valve timing. The assembly is compatible with a wide range of popular motorcycle series, offering a robust solution for engine maintenance and performance optimization.

Compatibility

Supported Series

CG-125, CG-150, CG-200, CG-250, C-70, C-90, C-110, WY-125, WY-150, GN Series, EN Series, BAJAJ Series

Technical Details

Material

Iron

Logistics and Packaging

Available Packaging

- Brand Paper Box
- Brand Steel Box

Port of Loading

FOB GUANGZHOU/HUANGPU PORT