

Electric Bike Motor Crankshaft

This crankshaft is designed for electric bike motors. It features precision-machined journals for optimal bearing contact and reduced friction.



Product Overview

High-Performance Crankshaft for E-Bike Motors

This high-performance crankshaft is engineered specifically for electric bike motor applications, ensuring reliable and robust power transmission. It features precision-machined journals designed to optimize bearing contact and significantly reduce friction during operation. Constructed from high-strength alloy steel, this component offers exceptional durability and a long service life, making it an ideal choice for professional-grade electric bicycle builds.

Technical Specifications

Key Features

- Precision-machined journals
- Reduced friction design
- Optimized bearing contact
- High-strength construction

Material	High-strength alloy steel
Application	Electric Bicycle, E-Bike Motor

Performance Metrics

Durability Profile

High-Strength • Long Service Life