Forged Steel Crankshaft for Internal Combustion Engines

This high-performance crankshaft is constructed from forged steel. It is designed for internal combustion engines and suitable for racing and high-performance applications.

Product Overview

High-Performance Engineering

This forged steel crankshaft is specifically engineered for internal combustion engines operating in demanding environments. Through the use of durable alloy steel, it delivers superior structural integrity and longevity, even under heavy load. The unit features precision-machined journals and optimized counterweights to minimize vibration and ensure smooth, reliable power transfer.

Technical Details

Material	Forged Alloy Steel
Primary Application	Internal Combustion Engines, Racing, High-Performance

Key Features

Engine Performance Benefits

- Optimized counterweights for reduced vibration
- Precision-machined journals
- Enhanced durability for high-stress applications
- Efficient power transmission