

Balance Crankshaft for Gearboxes

This aftermarket balance crankshaft is designed for gear box applications. It is engineered to provide optimal balance and reliable performance in demanding conditions.



Product Overview

High-Performance Balance Crankshaft

This aftermarket balance crankshaft is precision-engineered for heavy-duty gearbox and industrial machinery applications. Constructed from high-grade alloy steel, it features optimized counterweights and journals designed to reduce vibration and ensure smooth rotational power transmission. Built to withstand high-stress environments, this component provides reliable performance for demanding industrial pumps and general machinery systems.

Material & Construction

Material	Alloy steel
Component Type	Balance Crankshaft

Certifications

Certification Bodies	
Bureau Veritas	
Quality Standards	ISO 9001, ABS