

Engine Camshaft

This camshaft is a critical component in piston engines, responsible for controlling the opening and closing of valves. Typically made from special cast iron or forgings, it is designed to withstand high speeds and torque.



ADDITIONAL IMAGES



Overview

Precision Engine Camshaft

This high-quality camshaft is engineered to optimize intake and exhaust valve timing for internal combustion engines and generator sets. Designed for durability and smooth operation, it features hardened lobes and precision-ground journals to withstand high-stress conditions. By ensuring precise valve opening and closing, this component directly enhances engine power, torque output, and overall efficiency.

Technical Specifications

Executive Standard	JB/T6728.1-2008
Country of Origin	China
Packaging Quantity	1 Piece

Key Features

Performance Attributes

Wear-resistant • Precision-engineered • OEM Specification Compliant

Construction Materials

High-quality steel, Hardened surface

Engine Compatibility

Compatible Engine Types

- Internal combustion engines
- Generator sets
- In-line engines
- V-type engines
- Horizontally opposed engines