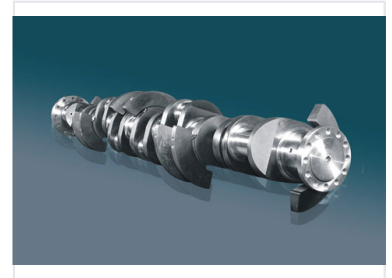


Textile Machinery Crankshaft

This high-precision crankshaft is designed for textile machinery applications. Manufactured from high-strength steel alloy, it features multiple throws and counterweights for balanced operation and reduced vibration.



Product Overview

Precision Textile Engineering

This high-precision crankshaft is engineered specifically for the demanding environment of textile machinery. Constructed from a high-strength steel alloy, the unit features a balanced design with multiple throws and counterweights to minimize operational vibration. Precision-machined bearing surfaces ensure optimal lubrication, friction reduction, and efficient power transmission throughout the equipment's lifecycle.

Technical Details

Performance & Integration

1 Optimized

Vibration Reduction

1 High

Friction Minimization

Application Compatibility

- Textile machinery systems
- High-load industrial environments
- Precision power transmission

Material	High-strength steel alloy
Design Features	Multi-throw, Counterweights, Precision-machined