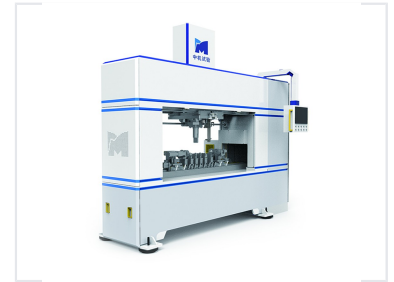


Automatic Geared Shaft Straightening Machine

This automatic shaft straightening machine utilizes servo and transmission technology to improve efficiency. It achieves high straightening precision, reaching up to 0.01mm.



Overview

Precision Shaft Straightening Solution

This automatic shaft straightening machine is engineered for the precise correction of bends in geared shafts, ensuring optimal geometry and structural integrity. Designed for high-volume production environments, it utilizes an advanced control system with integrated sensors and actuators to minimize manual intervention. By automating the straightening process, this equipment significantly maximizes throughput while maintaining high reliability and precision standards for industrial applications.

Performance

Key Capabilities

- High-precision bend correction
- Automated sensor-based deviation detection
- High-volume production efficiency
- Robust construction for industrial longevity

Automation

Fully Automatic • Sensor-Driven • High-Throughput