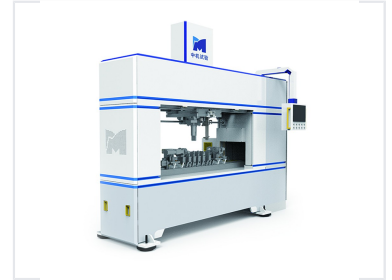


# Automatic Multi-Point Shaft Straightening Machine

This machine enhances efficiency in shaft straightening through servo and transmission technology. It achieves a straightening precision of up to 0.01mm using an advanced expert intelligence control system, visual technology, and robotics.



## Overview

### Precision Shaft Correction Solution

This automatic multi-point shaft straightening machine is engineered for high-precision bend correction in industrial shaft manufacturing. Designed for high-volume production environments, it combines robust mechanical construction with advanced control systems to ensure accurate alignment. The system offers reliable, high-performance operation tailored to meet the rigorous demands of various industrial sectors.

## Key Features

### Operational Capabilities

- Multi-point straightening configuration
- High-precision bend correction
- Automated operation sequence
- Integrated control panel for monitoring
- Robust frame construction for stability

## Performance Metrics

### Performance Highlights

**1 High**

Precision Level

**1 Automatic**

Automation Grade

## Compliance & Standards

Industry Standards

High-Reliability, Industrial Grade, Precision Engineering