

Automatic Shaft Straightening Machine

This automatic shaft straightening machine enhances efficiency through servo and transmission technology. It achieves a straightening precision of up to 0.01mm with an advanced expert intelligence control system.



Overview

High-Precision Shaft Correction

This C-frame multi-point automatic shaft straightening machine is engineered for high-performance bend removal across various industrial applications. It features a robust frame construction that ensures exceptional stability and accuracy during operation. The integrated multi-point system allows for simultaneous correction of bends, significantly enhancing productivity while minimizing material waste.

Technical Features

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| Straightening Method | Multi-point automatic correction |
| Frame Design | C-frame |
| Control Interface | Integrated control panel with user-friendly interface |

Safety & Compliance

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| Safety Features | Safety Cage, Emergency Stop |
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Performance Metrics

Key Performance Metrics

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| 1 High Correction Precision | 1 High Reliability Rating |
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