

# Auto Parts and Pipe Straightening Machine

This straightening machine enhances efficiency through servo and transmission technology. It achieves high correcting precision, reaching up to 0.01mm.



## Product Overview

### High-Precision Straightening Solution

This industrial straightening machine is engineered for high-performance and precision, specifically designed for automotive parts and piping applications. It utilizes advanced control systems to deliver consistent, repeatable results, making it an ideal choice for high-volume production environments. Built with durable components, the system ensures long-term reliability and minimal downtime for demanding manufacturing workflows.

## Performance Specifications

### Straightening Force

**1000 KN**

Minimum Force

**2500 KN**

Maximum Force

### Suitable Applications

Auto Parts, Pipes, Industrial Components

## Operational Features

### Build & Safety

- Robust heavy-duty frame
- Integrated safety guarding
- Designed for high-volume production

### Control System

Integrated control panel with advanced straightening parameter adjustments