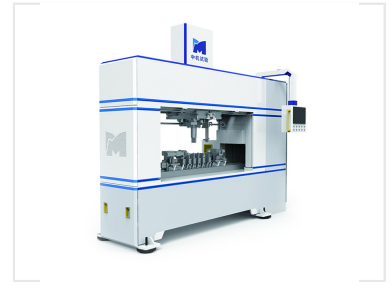


# Metal Uncoiler and Straightening Machine

This machine enhances production line efficiency through servo and transmission technology. It delivers precise straightening, achieving accuracy up to 0.01mm.



## Overview

### High-Precision Metal Processing

This uncoiler and straightening machine is engineered for high-performance metal forming applications, ensuring precise material preparation for subsequent production processes. Designed to handle a wide range of material widths and thicknesses, the system optimizes material flow while minimizing waste through adjustable speed and tension control. Its compact footprint allows for seamless integration into existing production lines, providing a reliable solution for industrial automation needs.

## Technical Specifications

### Force Capacity

<b>100 KN</b> Minimum Force	<b>1000 KN</b> Maximum Force
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### Model Series

JEM30

## Features

### Key Capabilities

- Adjustable speed control
- Precise tension regulation
- Compact design for integration
- User-friendly operation interface
- High-reliability component build

### Suitable Applications

Metal Forming, Industrial Automation, Material Straightening, Coil Processing