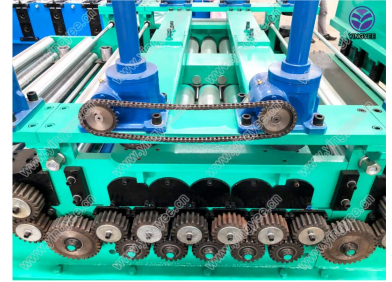
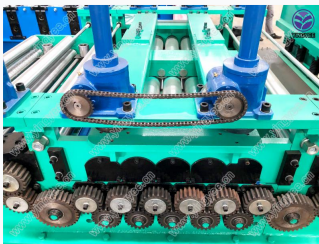


# 3mm Capacity Straightening and Cutting Machine

This straightening and cutting machine processes materials up to 3mm in thickness. It is engineered with rollers and cutting blades to deliver accurate straightening and cutting.



## ADDITIONAL IMAGES



## Product Overview

### High-Precision Straightening and Cutting

This high-precision industrial machine integrates traction and leveling functions to deliver superior material preparation. Featuring robust chrome-plated rollers, it ensures longevity and consistent performance for materials up to 3mm thick. The system includes a sophisticated hydraulic motor and PLC control to provide accurate, reliable processing for demanding industrial workflows.

## Technical Specifications

Max Material Thickness	3 mm
Main Motor Power	11 KW
Operating Speed	10 m/min
Straightening Rollers	9

## Key Features

### Material Specifications

Component	Material/Detail
Shaft Material	#45 Heat Treated Steel
Blade Material	Cr12
Roller Finish	Hard Chromium Plating

### Manual Decoiler Capacity

**5 T**

Weight Capacity

### Core Equipment

Hydraulic Motor, PLC Control System, Manual Decoiler, Traction Roller Set, Cutting Mechanism