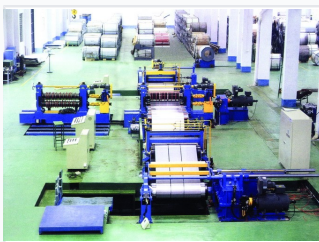


Automatic Steel Coil Slitting and Cut-to-Length Machine

This automatic machine efficiently slits steel coils into desired widths and cuts them to specified lengths. It comes with a remote control and offers fully automated operation.



ADDITIONAL IMAGES



Product Overview

Industrial Precision Processing

This automatic steel coil slitting and cut-to-length machine is engineered for high-efficiency processing of pre-painted and galvanized steel coils. Equipped with an advanced PLC control system and remote operation capabilities, it delivers consistent precision in both slitting and cutting operations. Its robust construction and automated design minimize manual intervention, making it an ideal choice for manufacturing environments requiring reliable and customizable steel fabrication.

Technical Performance

Performance Metrics

30 m/min

Max Slitting Speed

15 m/min

Max Cutting Speed

1250 mm

Max Coil Width

10 pcs

Max Slitting Strips

Precision Specifications

| Operation | Tolerance |
|-----------|-----------|
| Slitting | ±0.5mm |
| Cutting | ±2mm |

Material & Build



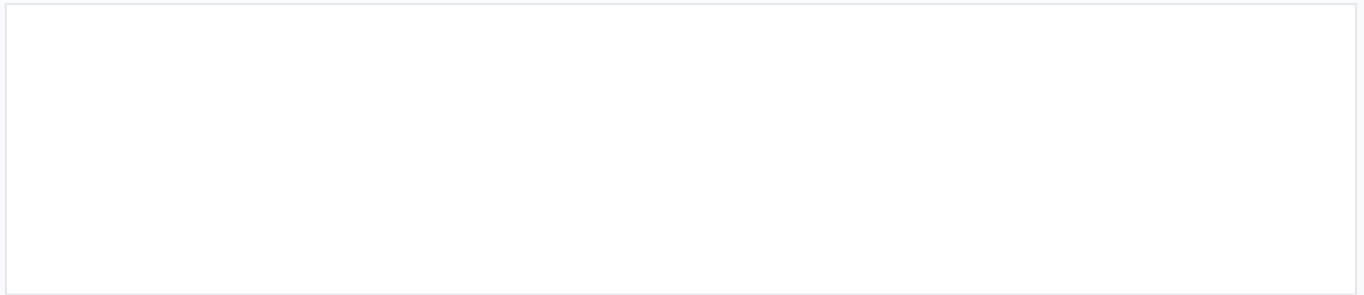
Compatible Materials

- Pre-painted steel coil
- Galvanized steel coil

Roller Material

9CrSi

Operation & Control



Compliance & Quality

CE Certified • ISO Standard • SGS Inspected

Key Features

Fully Automatic, Remote Control, PLC Controller, Chain Transmission