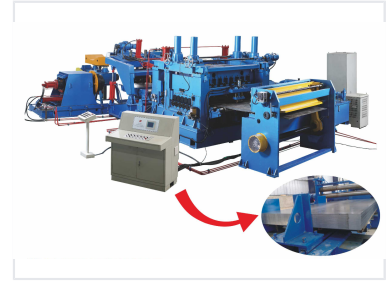


Automated Metal Sheet Cut-to-Length Line

This precision metal processing machine efficiently cuts metal coils into specified lengths. The automated system integrates decoiling, leveling, slitting, and stacking functionalities to streamline production and minimize material handling.



ADDITIONAL IMAGES



Overview

Automated Metal Sheet Processing

This automated cut-to-length line is designed for high-efficiency processing of metal coils into precision-cut sheets. The system integrates uncoiling, leveling, feeding, cutting, and stacking into a single streamlined workflow. Engineered for durability and high-volume production, it allows for programmable control over cutting parameters to meet specific client requirements.

System Components

Integrated Modules

- Uncoiler
- Leveling System
- Feeding System
- Cutting System
- Conveying System
- Stacking System

Certifications

Standards & Compliance

CE • ISO 9001:2000 • SGS • UKAS

Technical Features

Operation Mode	Automated with PLC control
Safety Equipment	Emergency Stop, Protective Guarding