

Metal Coil Processing Machinery

This heavy-duty machinery is engineered for processing metal coils in high-volume production settings. It is used for precise metal forming operations, including slitting and cutting processes in the steel and aluminum industries.



Overview

High-Performance Metal Coil Processing

This heavy-duty metallurgy machinery is engineered for high-volume production and precise metal forming operations. Featuring a robust structure and advanced control systems, it offers automated material handling capabilities suitable for demanding industrial environments. It is an ideal solution for steel and aluminum industries requiring continuous, large-scale rolling, slitting, and cutting processes.

Technical Specifications

Suitable Industries

Steel Industry • Aluminum Industry

Operational Design

- Heavy-duty construction
- Advanced control systems
- Automated material handling
- Continuous operation support

Processing Capabilities

Rolling, Slitting, Cutting

Automation

Yes