

Metal Coil Roll Forming Machine

This roll forming machine shapes metal coils into desired profiles. It utilizes a decoiler to feed metal, forming stations with rollers, and a cut-off system to produce finished parts.



Product Overview

Industrial Metal Coil Forming Solution

This industrial-grade roll forming machine is engineered for high-precision shaping of metal coils into various profiles. Built to international standards, the machine integrates a robust decoiler feeding system with multiple forming stations to ensure consistent high-volume output. It is an ideal solution for manufacturing profiles used in construction, automotive, and related industrial applications.

Certifications & Standards

Certifications	CE, TUV, ROHS
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Technical Specifications

Design Standard	Europe
Manufacturing Method	CNC Precision Machining

Application Areas

Target Industries

- Construction
- Automotive
- General Manufacturing

Operational Features

Key Components

- Decoiler
- Forming Stations
- Cut-off System