

Light Gauge Steel Stud and Track Roll Forming Machine

This roll forming machine is designed for the efficient production of light steel metal studs and tracks. It features a robust construction with multiple forming stations to gradually shape the metal into the desired profile.



Product Overview

Precision Roll Forming Solution

This automatic metal stud and track forming machine is engineered for the high-efficiency production of steel house structure ceiling components. Designed for versatility, the system allows for adjustable profile sizes by modifying spacers, enabling the production of C studs, U tracks, and L wall perforated corner beads. It features an integrated computer control system for precise speed and cut-length management, making it an ideal solution for high-volume construction framing manufacturing.

Technical Specifications

Production Capabilities

- C Stud production
- U Track production
- L wall perforated corner bead production
- Adjustable profile sizing

Certifications

CE, TUV Rheinland, ISO, SGS

Service & Support

Service Terms

Category	Details
Technical Support	Lifetime support provided
Parts Warranty	Free replacement for non-artificial damage
Lead Time	30 working days after deposit

Overseas Technician Daily Fee

150 USD

Daily Service Fee