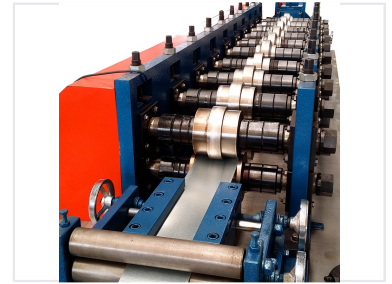
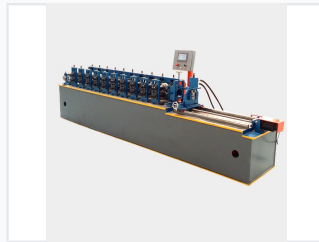


Metal Stud and Track Roll Forming Machine

This machine is designed for manufacturing metal studs and tracks from sheet metal. It utilizes a series of rollers to shape the metal into the desired profile.



ADDITIONAL IMAGES



Overview



Advanced roll forming technology for consistent profile shaping.

High-Efficiency Roll Forming Solution

This industrial-grade roll forming machine is engineered for the high-volume production of metal studs and tracks used in modern construction framing. It features a robust steel frame and advanced forming rollers to ensure consistent, high-precision profiles. Equipped with an intuitive PLC-based touch screen control system, it allows for seamless adjustments to production parameters, delivering both reliability and operational efficiency.

Technical Specifications



Robust construction designed for high-volume construction industry applications.



Precision-engineered rollers ensure accurate and consistent metal profiles.

Production Speed

35 m/min

Min Speed

50 m/min

Max Speed

Forming Stations	10 rows
Compatible Material Thickness	0.3 - 1.5 mm
Roller Material	45# Steel with Chrome Plating
Control Interface	PLC with Colored Touch Screen

Compatibility

Suitable Materials	Color Steel Plate, Galvanized Sheet, Aluminum Coils
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Service & Warranty

Standard Warranty	1 Year
Customization Services	Yes