

## Speed Metal Stud and Track Roll Forming Machine 40m/min-45m/min

Our Product Introduction

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### Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Stud
- Minimum Order Quantity: 1 Set
- Price: USD9000-USD65000
- Packaging Details: Nude Packing In a 40 Feet Container
- Delivery Time: 60 workdays
- Payment Terms: T/T; L/C
- Supply Ability: 30 Set per Mon

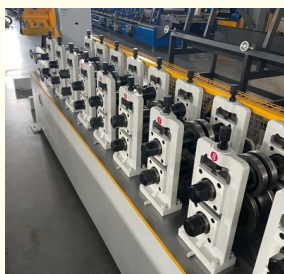


### Product Specification

- Cutting Material: Cr12 Mov
- Cutting Type: Following Cut (Cut Without Stop)
- Productivity: Approx 45m/min
- Rolling Thickness: 0.5-1.0mm (Or As Request)
- Forming Speed: 40-45m/min Or Faster
- Applicable Industries: Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Construction Works
- Machine Control System: Fully Auto PLC Controlling
- Material Type: Galvanized Steel
- Highlight: **Metal Stud And Track Roll Forming Machine, Stud and Track Roll Forming Machine 40m/min, Stud Track Roll Forming Machine 45m/min**



### More Images



## Product Description

**Speed Metal Stud and Track Roll Forming Machine Cr12 Mov Cutting 45m/min Productivity 40-45m/min Forming Speed**

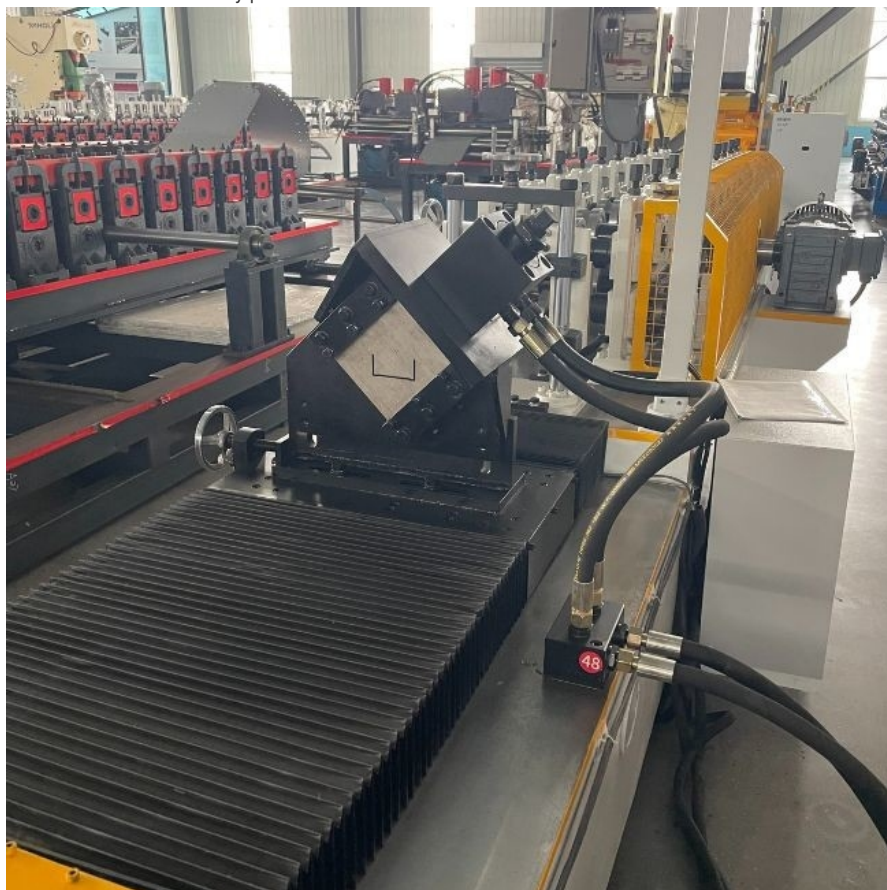
### Product Description:

The machine control system is fully automatic, utilizing a PLC controlling system that ensures the highest level of automated control and precision. With the use of a flying punch, the punching hole is created with speed and efficiency, ensuring that production is seamless and uninterrupted.

The forming speed of the machine is capable of reaching 40-45m/min or faster, making it ideal for high-speed production lines. The Metal Stud Roll Forming Machine is designed to work with galvanized steel material, ensuring the highest level of durability and strength in the final product.

The cutting type of the machine is followinging cut, which allows for cutting without stopping, ensuring that production is uninterrupted and efficient. The Track Roll Forming Line and Equipment can be customized to meet the specific needs of your production line and is designed to be easy to operate and maintain.

Overall, the Stud and Track Roll Forming Machine is an essential piece of equipment for those who require high-quality metal studs and tracks for their production line. With its fully automatic control system, flying punch, and high-speed forming capabilities, it is a reliable and efficient solution for any production line.



### Features:

Product Name: Stud And Track Roll Forming Machine

Cutting type: Flying Cut (Cut Without Stop)

Applicable Industries: Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Construction Works

Forming Speed: 40-45m/min Or Faster

Rolling Thickness: 0.5-1.0mm (Or As Request)

Productivity: Approx 45m/min

Other names: Track Roll Forming Line and Equipment, Furring Channel Roll Forming Machine, Metal Stud Roll Forming Machine



#### Technical Parameters:

Punching hole	Flying Punch
Material Type	Galvanized Steel
Type	Steel Frame & Purlin Machine
Cutting type	Flying Cut(Cut Without Stop)
Applicable Industries	Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Construction Works
Forming Speed	40-45m/min Or Faster
Machine Control System	Fully Auto PLC Controlling
Rolling Thickness	0.5-1.0mm (Or As Request)
Productivity	Approx 45m/min
Key Selling Points	Easy To Operate





### Applications:

The Stud and Track Roll Forming Machine is an essential tool for building material shops, machinery repair shops, manufacturing plants, and construction works. It is suitable for the production of steel framing components for various building applications such as drywall partitioning, suspended ceilings, and wall lining. The machine can also be used for producing steel framing components for industrial and commercial buildings, as well as for residential constructions.

The machine is easy to operate and can produce high-quality steel framing components with accurate dimensions and consistent shape. The punching hole is flying punch, which ensures the punching accuracy and speed. The machine is made of high-quality materials, and it is designed to withstand harsh working conditions. It is made of galvanized steel, which makes it resistant to corrosion and rust. The Stud and Track Roll Forming Machine has a minimum order quantity of one set, and it is packaged in nude packing in a 40 feet container. The delivery time is 60 workdays, and the payment terms are T/T or L/C. The supply ability of the machine is 30 sets per

month.

In conclusion, Hangzhou Maxwell Stud and Track Roll Forming Machine is a reliable and efficient equipment that is suitable for producing steel framing components for various building applications. It is a metal stud roll forming machine that is easy to operate and produces high-quality steel framing components with accurate dimensions and consistent shape. It is a versatile tool that is a must-have for building material shops, machinery repair shops, manufacturing plants, and construction works.

### Support and Services:

The Stud and Track Roll Forming Machine is a precision tool used to manufacture metal studs and tracks with high efficiency and accuracy. It is designed to produce high-quality products with minimal waste and downtime.

Our product technical support and services include:

Installation and commissioning of the machine

Operator training and maintenance support

24/7 technical support and troubleshooting

Regular maintenance and inspection services

Parts and component replacement

We are committed to providing our customers with the highest level of support and service to ensure maximum productivity and reliability of the Stud and Track Roll Forming Machine.

### Packing and Shipping:

Product Packaging:

Wrapped in plastic film to prevent scratches and damage during transportation

Packed in a wooden case for added protection

Includes all necessary accessories and parts

Shipping:

Ships by sea or air depending on customer preference

Delivery time depends on the destination country and shipping method

Shipping costs will be calculated based on the weight and size of the machine and the destination



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