



CE Metal Stud Roll Forming Machine / Steel Channel Roll Forming Machine With Flying Punch

Our Product Introduction

Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Keel machine
- Minimum Order Quantity: 1 Set
- Price: USD15000-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
- Punching Hole: Flying/Following Punch
- Forming Speed: 40-45m/min Or Faster
- Type: Steel Frame & Purlin Machine
- Cutting Type: Flying/Following Cut (Cut Without Stop)
- Material Type: Galvanized Steel
- Rolling Thickness: 0.5-1.0mm (Or As Request)
- Productivity: Approx 45m/min
- Highlight: **CE Metal Stud Roll Forming Machine**, **CE Steel Channel Roll Forming Machine**, **CE Metal Stud Roll Former**



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Product Description

Steel Frame Metal Stud Roll Forming Machine / Steel Channel Roll Forming Machine With Flying Punch

Product Description:

The machine comes equipped with a flying punch for punching holes, which allows for a smooth and seamless production process. This feature ensures that the holes are punched accurately and precisely, without any interruption to the forming process. The machine's forming speed is 40-45m/min or faster, which means that it can produce up to 45 meters of product per minute, making it one of the most efficient machines in the market.

The Stud and Track Roll Forming Machine is also equipped with a flying cut, which means that it can cut without stopping, ensuring a continuous production process. This feature makes the machine highly efficient, as it eliminates the need for manual cutting, reducing the chances of errors and increasing productivity.

The machine is designed for use in various industries, including building material shops, machinery repair shops, manufacturing plants, and construction works. It is a versatile machine that can produce a variety of metal studs, furring channels, and steel channels, making it an essential piece of machinery in the construction industry.

Overall, the Stud and Track Roll Forming Machine is a valuable investment for anyone in the construction industry. Its ability to produce high-quality products at a fast pace, combined with its versatility and efficiency, makes it an ideal choice for any production line. Whether you need to produce metal studs, furring channels, or steel channels, the Stud and Track Roll Forming Machine is the perfect solution for your needs.



Features:

Product Name: Stud And Track Roll Forming Machine

Type: Steel Frame & Purlin Machine

Machine Control System: Fully Auto PLC Controlling

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

Cutting type: Following Cut(Cut Without Stop)

Cutting Material: Cr12 Mov

This Stud And Track Roll Forming Machine is a type of Steel Channel Roll Forming Machine also known as Drywall Profile Roll Forming Machine. It is suitable for various industries including construction, manufacturing and repair shops.



Technical Parameters:

Technical Parameters	Specifications
Drywall Profile Roll Forming Machine	Stud and Track Roll Forming Machine
Machine Control System	Fully Auto PLC Controlling
Material Type	Galvanized Steel
Applicable Industries	Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Construction Works
Punching hole	Flying Punch
Productivity	Approx 45m/min
Cutting Material	Cr12 Mov
Key Selling Points	Easy To Operate
Type	Steel Frame & Purlin Machine
Rolling Thickness	0.5-1.0mm(Or As Request)
Cutting type	Flying Cut(Cut Without Stop)



Applications:

These machines are ideal for forming and shaping galvanized steel into metal studs and steel channels with high precision and accuracy. With a forming speed of 40-45m/min or faster, they can produce large quantities of metal studs and channels in a short amount of time. The flying punch feature of these machines allows for quick and efficient hole punching, and the flying cut feature enables the machine to cut without stopping, resulting in a smooth and continuous production process.

Hangzhou Maxwell's metal stud roll forming machine, steel channel roll forming machine, and track roll forming line and equipment are certified by CE and ISO9001, ensuring high quality and reliability. The machines are packaged in nude packing in a 40 feet container and can be delivered within 60 workdays after payment is received.

The minimum order quantity for these machines is 1 set, and payment terms include T/T and L/C. With a supply ability of 30 sets per month, Hangzhou Maxwell's metal stud roll forming machine, steel channel roll forming machine, and track roll forming line and equipment are a reliable and efficient choice for any business in need of metal forming equipment.

Support and Services:

- Installation and setup assistance
- Training on machine operation and maintenance
- Troubleshooting and repair guidance
- Regular maintenance and inspection services
- Access to replacement parts and accessories
- Technical support via phone, email, or online chat

Packing and Shipping:


Product Packaging:

The Stud And Track Roll Forming Machine will be packed in a wooden case to ensure safe transportation. The machine will be covered with a plastic film to prevent scratches and damages during transit.

Shipping:

The Stud And Track Roll Forming Machine will be shipped via sea or air, depending on the customer's preference and urgency. We will arrange the shipment as soon as the machine is ready and provide the customer with the tracking number for easy monitoring of the delivery status.

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