



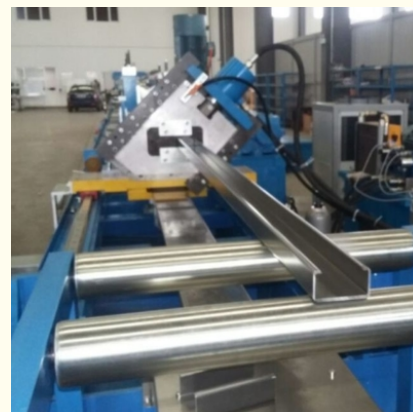
Fully Automatic Precision Stud And Track Roll Forming Machine With Mitsubishi PLC

Our Product Introduction

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Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Keel machine
- Minimum Order Quantity: 1 Set
- 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

- Controller: PLC, Screen
- Plc: Mitsubishi/delixi/siemens
- Material Of Shaft: NO.45 Fine Steel With Heat Treatment ; Diameter 75mm Shaft
- Voltage: 380V/50Hz/3Phase
- Rolling Thickness: 0.4-1.2mm
- Main Motor: Siemens
- Main Motor Power: 30KW
- Tile Type: PPGI, PPGI, AL
- Highlight: **Fully Automatic Precision Roll Forming Machine**
,
Precision Stud And Track Roll Forming Machine



More Images



Product Description

Fully Automatic Precision Stud And Track Roll Forming Machine With Mitsubishi PLC

Product Description:

The High Speed Fully Automatic Steel Channel Roll Forming Machine comes equipped with a Siemens main motor, ensuring smooth and efficient operation. The rollers are made from Gcr15-bearing steel with quenching, which makes them durable and long-lasting. The blade is made from Cr12Mov with quenching, ensuring a precise and sharp cut every time.

The PLC used in this machine is a Mitsubishi/Delixi/Siemens, providing an intuitive and user-friendly interface. The controller is also equipped with a PLC and screen, allowing for easy operation and monitoring of the machine's performance.



ing of the machine's performance.

With its high-speed production capabilities and easy setup, the Steel Channel Roll Forming Machine is the perfect addition to any construction project. Its versatility and durability make it an ideal choice for any contractor or construction company.

Invest in the Steel Channel Roll Forming Machine today and take your construction projects to the next level.

Features:

Product Name: Stud And Track Roll Forming Machine

Machine Speed: 20-75m/min Or As Your Request

Applicable Industries: Decoration Ceiling

Material of Shaft: NO.45 Fine Steel With Heat Treatment :Diameter 75mm Shaft

Main Motor: Siemens

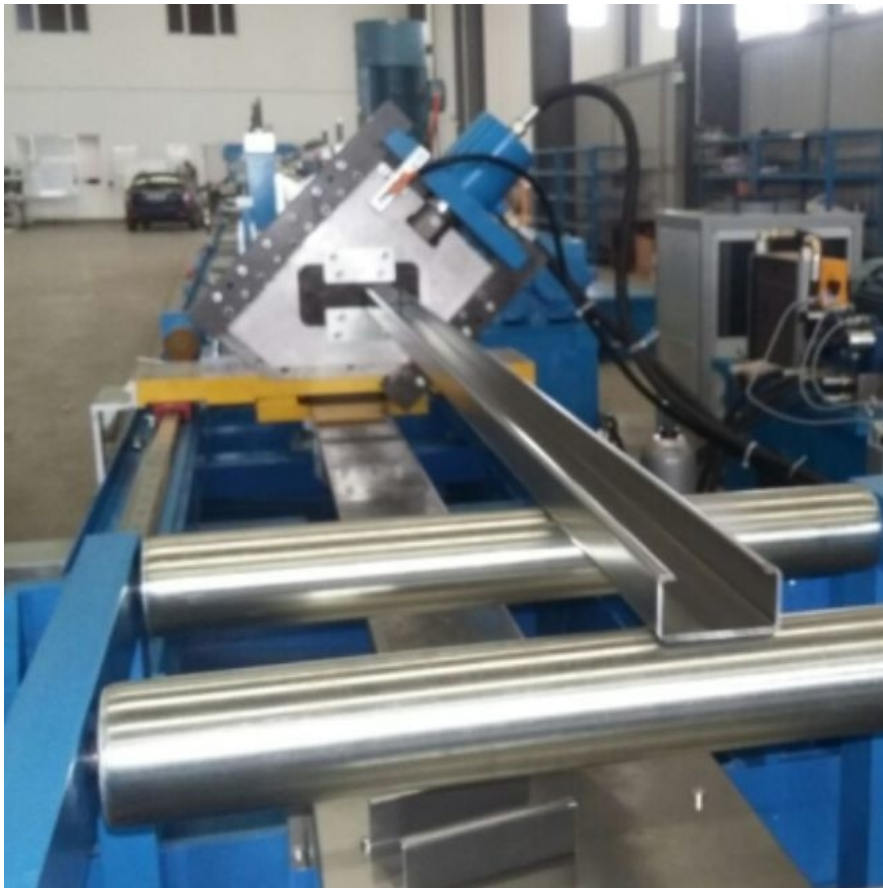
Controller: PLC, Screen

This Steel Channel Roll Forming Machine is a high-speed Track Roll Forming Line and Equipment, specially designed for the production of Drywall Profile Roll Forming Machine. It is suitable for use in the decoration ceiling industry.

Technical Parameters:

High Speed 70-100m/min light gauge steel 16 gauge metal stud and track roll forming machine for drywall		
1. Formed Material	PPGI,GI,Al	Thickness:0.5-1.2mm

2. Decoiler	Hydraulic automatic decoiler	Manual decoiler(will give you as free)
3. Main body	Roller station	14 rows(As your requirement)
	Diameter of shaft	50mm solid shaft
	Material of rollers	45# steel, hard chrome plated on the surface
	Machine body frame	Metal steel welded
	Drive	Gear transmission
	Dimension(L*W*H)	7800*800*1200(customize)
	Weight	About 4.5T
4. Cutter	Automatic	cr12mov material, no scratches, no deformation
5. Power	Motor Power	7.5KW*2 sets
	Hydraulic system power	5.5KW
6. Voltage	380V 50Hz 3Phase	As your requirement
7. Control system	Electric Box	Customized(famous brand)
	Language	English(Support multiple languages)
	PLC	Automatic production of the whole machine. Can set batch, length, quantity, etc.
18. Forming Speed	40-100m/min(customized)	Different speed designs for options.



Applications:

The Stud and Track Roll Forming Machine is perfect for occasions and scenarios such as constructing walls and ceilings in commercial

and residential buildings. The machine can be used to produce steel channels of various sizes, making it ideal for creating customized designs that meet the specific needs of the project. The Stud and Track Roll Forming Machine is also great for constructing soundproof walls in music studios, theaters, and office spaces.

The PLC of the Stud and Track Roll Forming Machine is available in different brands such as Mitsubishi, Delixi, and Siemens. The Main Motor of the machine is powered by Siemens and the voltage required is 380V/50Hz/3Phase. The blades are made of Cr12Mov with quenching, ensuring that they are durable and can withstand heavy-duty usage.

If you're interested in purchasing the Stud and Track Roll Forming Machine, the minimum order quantity is 1 set and the packaging details include nude packing in a 40 feet container. The delivery time for the machine is 60 workdays and the payment terms accepted are T/T and L/C. The supply ability for the Stud and Track Roll Forming Machine is 30 sets per month.

Overall, the Stud and Track Roll Forming Machine is a reliable and efficient Steel Channel Roll Forming Machine that's perfect for various construction projects. Its versatility, durability, and high-quality features make it an investment that's worth every penny.

Support and Services:

The Stud And Track Roll Forming Machine is equipped with a user-friendly interface and offers reliable and efficient performance. Our technical support team is available to assist with any questions or issues that may arise during installation, operation, or maintenance of the machine.

In addition to technical support, we also offer a range of services to ensure the machine operates at peak performance. These services include regular maintenance checks, on-site repairs, and replacement parts. Our team of experienced technicians is available to provide these services and keep your production line running smoothly.

For more information on our technical support and services for the Stud And Track Roll Forming Machine, please contact us.

Packing and Shipping:

Product Packaging:

The Stud and Track Roll Forming Machine will be securely packed in a wooden case to ensure safe transportation.

The machine will be covered with protective materials and the case will be sealed to prevent any damage during transit.

Shipping:


The Stud and Track Roll Forming Machine will be shipped via sea or air, depending on the customer's preference and location.

The shipping cost will be calculated based on the destination and weight of the machine.

The customer will be provided with a tracking number to monitor the shipment's progress.

Delivery time will vary depending on the shipping method and location.

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