

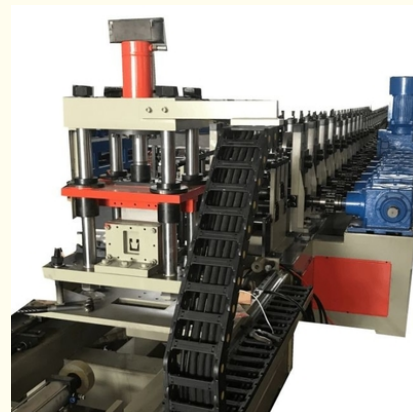


Galvanized Steel Solar Strut Channel Roll Forming Machine 20 Stands With GCr15 Bearing Steel Rollers

Our Product Introduction

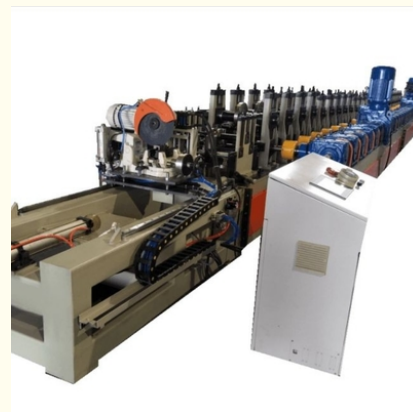
Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Solar Strut Channel-002
- Minimum Order Quantity: 1 Set
- Price: USD25000-USD55000
- 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

- Forming Stations: 20stands
- Material Of Rollers: GCr15 Bearing Steel With Quench Treatment, HRC58-62
- Material: Galvanized Steel
- Voltage: 380V/50Hz/3Phase
- Forming Speed: 15-20 M/min
- Control System: PLC
- Product Type: Roll Forming Machine
- Warranty: 1 Year
- Highlight: Galvanized Steel Solar Strut Channel Roll Forming Machine
, Strut Channel Roll Forming Machine 20 Stands



More Images



Product Description

Galvanized Steel Solar Strut Channel Roll Forming Machine With 20 Stands And GCr15 Bearing Steel Rollers

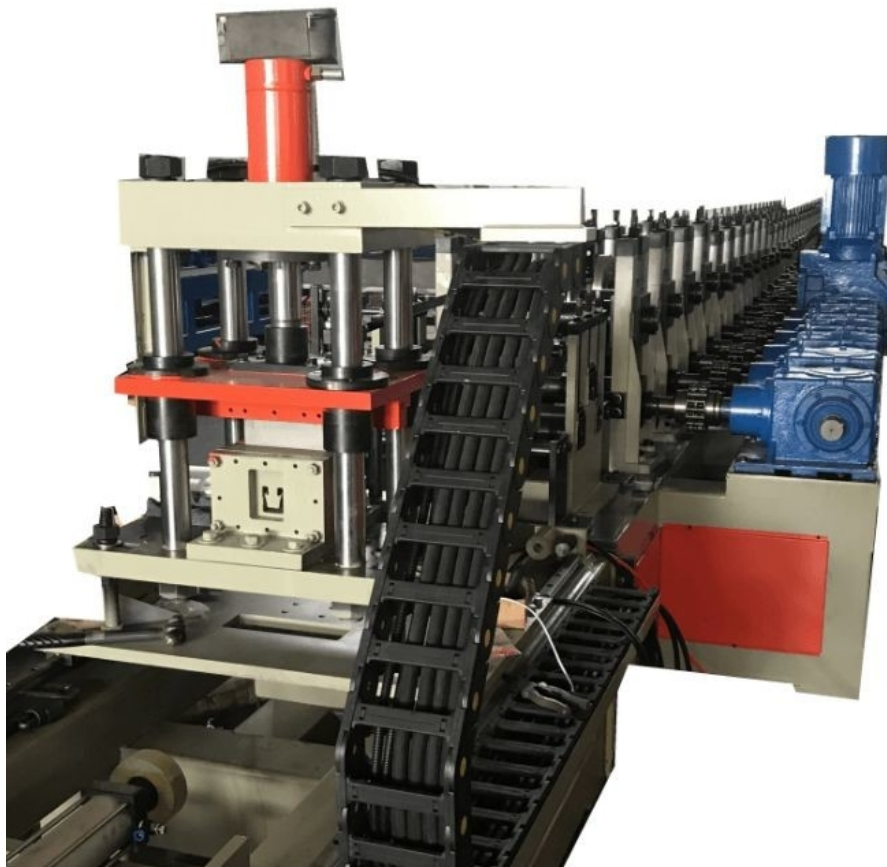
Product Description:

This Roll Forming Machine is perfect for those in the solar energy industry who need to produce high-quality solar panel strut channels. The machine is easy to use and has a user-friendly interface that makes it easy to set up and operate. The Solar Panel Strut Channel Roll Former is also backed by a 1-year warranty, giving you peace of mind when it comes to the reliability of the machine.

The Solar Strut Channel Roll Forming Machine is designed to produce high-quality strut channels that are used in the construction of solar panels. The machine is capable of producing up to 20 stands per minute, making it a highly efficient machine that is perfect for large-scale production. The forming speed of 15-20 M/min ensures that the machine can keep up with the demands of a busy production line.

The Solar Panel Strut Channel Roll Former is made from galvanized steel, ensuring that the machine is durable and long-lasting. The material used in the construction of the machine is also resistant to corrosion, which is important when working with materials that are exposed to the elements. The Solar Strut Channel Roll Forming Machine is designed to be easy to use and maintain, making it a great choice for those who are new to the industry.

In conclusion, the Solar Strut Channel Roll Forming Machine is a reliable and efficient machine that is perfect for those in the solar energy industry. The machine is capable of producing high-quality strut channels at a fast pace, making it a great choice for large-scale production. The Solar Panel Strut Channel Roll Former is made from durable galvanized steel and is backed by a 1-year warranty, giving you peace of mind when it comes to the reliability of the machine. If you're looking for a high-quality roll forming machine for your solar panel production line, then the Solar Strut Channel Roll Forming Machine is the perfect choice for you.



Features:

Product Name: Solar Strut Channel Roll Forming Machine

Product Type: Roll Forming Machine

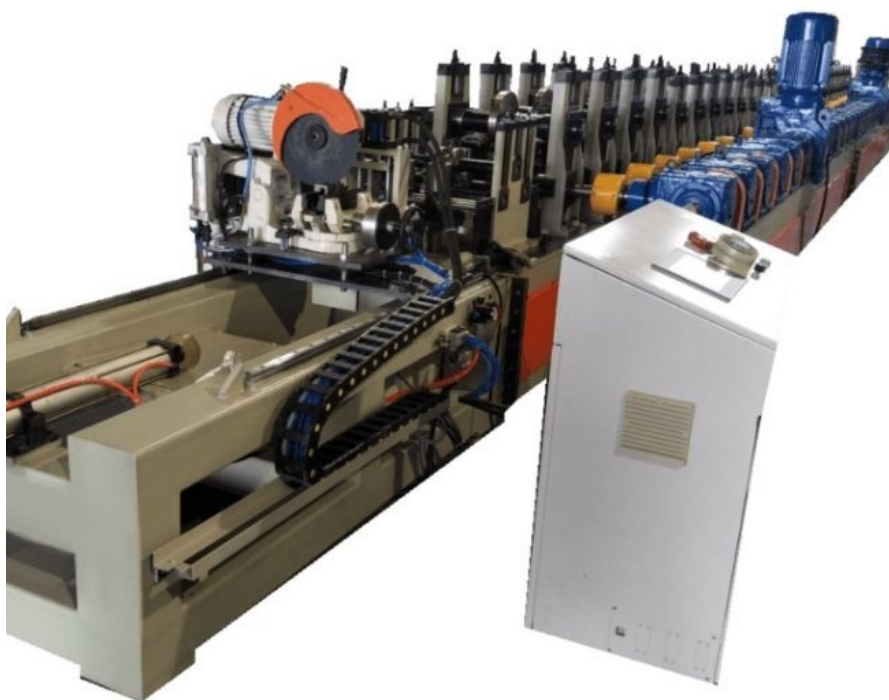
Material: Galvanized Steel

Control System: PLC

Material of Rollers: GCr15 Bearing Steel With Quench Treatment, HRC58-62

Warranty: 1 Year

Keywords: Solar Panel Strut Channel Roll Former, PV Strut Channel Roll Forming Machinery



Technical Parameters:

Product Type	PV Strut Channel Roll Forming Machinery
Control System	PLC
Thickness	1.5-2.5mm
Forming Speed	15-20 M/min
Forming Stations	20 stands
Material of Rollers	GCr15 Bearing Steel With Quench Treatment, HRC58-62
Voltage	380V/50Hz/3Phase
Warranty	1 Year
Material	Galvanized Steel



Applications:

The Solar Strut Channel Roll Forming Machine is CE and ISO9001 certified, ensuring that it meets the highest quality standards. The minimum order quantity for the product is 1 set, and it is delivered in nude packing in a 40 feet container. The delivery time for the product is 60 workdays, and payment can be made via T/T or L/C. The machine has a supply capacity of 30 sets per month, making it readily available to meet your needs.

The Solar Strut Channel Roll Forming Machine has a thickness range of 1.5-2.5mm, making it suitable for a wide range of applications.

The product type is Roll Forming Machine, and the control system is PLC, which makes it easy to operate and control. The machine comes with a 1-year warranty, ensuring that you can use it with peace of mind.

The Solar Strut Channel Roll Forming Machine is ideal for use in a variety of applications, including the construction of photovoltaic power generation systems. The product is suitable for use in scenarios where high-quality strut channels are required, such as in large-scale solar power plants, commercial buildings, and residential properties. The machine can be used to produce strut channels of different sizes and shapes, making it a versatile tool for any application.



Customization:

The thickness of the material that our PV Strut Channel Roll Forming Machinery can handle is between 1.5-2.5mm. The rollers are made of GCr15 Bearing Steel with quench treatment and have an HRC58-62 hardness rating. The forming speed of our PV Strut Channel Roll Forming Machinery is 15-20 M/min and it is controlled by a PLC control system. The voltage required is 380V/50Hz/3Phase.

Support and Services:

In addition, we provide a range of services to support our customers throughout the product lifecycle. These include equipment upgrades, repair and maintenance services, and spare parts. Our goal is to minimize downtime and ensure that our customers' operations run smoothly.

Packing and Shipping:


Product Packaging:

The Solar Strut Channel Roll Forming Machine will be packaged in a sturdy wooden crate to ensure safe transportation. The machine will be securely fastened and protected with foam padding to prevent any damage during shipping.

Shipping:

The Solar Strut Channel Roll Forming Machine will be shipped via a reliable and trusted shipping carrier. The shipping costs will be calculated based on the destination and the weight of the machine. The estimated time of arrival will be provided to the customer upon ordering.

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