



## Steel Solar Strut Channel Roll Forming Machine 7.5KW Hydraulic Cutting 16 Forming Stations

### Our Product Introduction

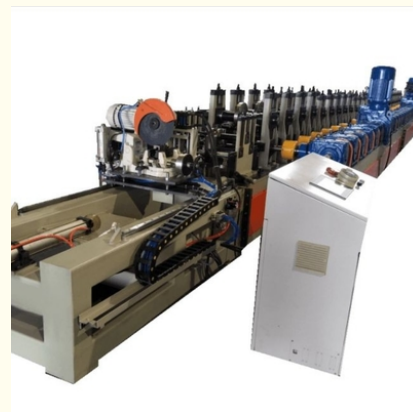
#### Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Solar Strut Channel
- Minimum Order Quantity: 1 Set
- Price: USD15000-USD35000
- 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

- Material: Steel
- Cutting Type: Hydraulic Cutting
- Main Motor Power: 7.5KW
- Phase: 3
- Control System: PLC
- Frequency: 50Hz
- Forming Stations: 16
- Cutting Blade Material: Cr12Mov
- Highlight: **Steel Solar Strut Channel Roll Forming Machine**  
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**Solar Strut Channel Roll Forming Machine**  
**7.5KW**



Product Description

Steel Solar Strut Channel Roll Forming Machine 7.5KW Power Hydraulic Cutting 16 Forming Stations Cr12Mov Blade

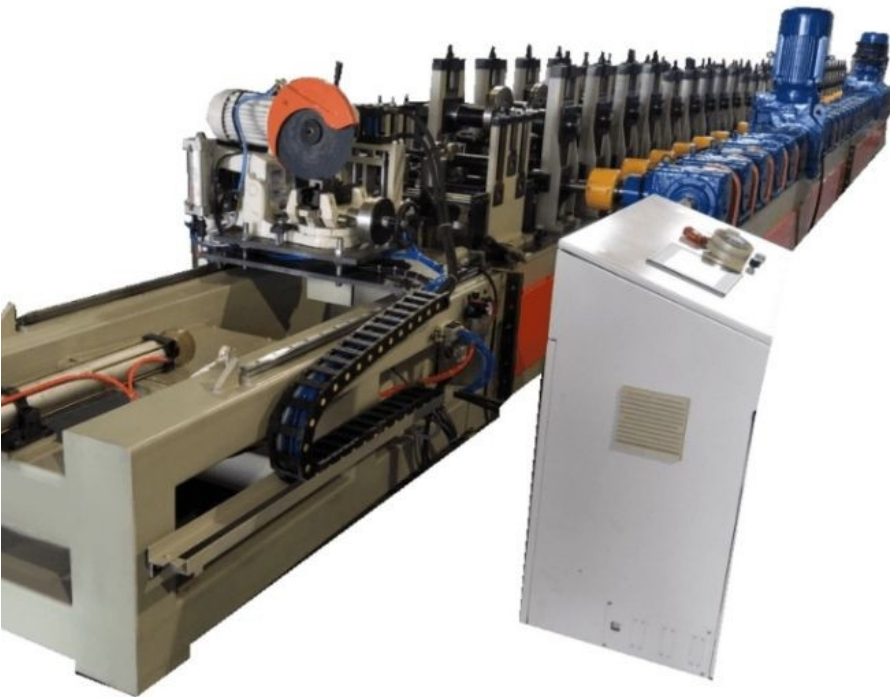
Product Description:

The Solar Strut Channel Roll Forming Machine is equipped with a PLC control system that ensures precision and accuracy in the production process. This control system ensures that the machine operates at optimal levels, reducing waste and increasing productivity. The cutting blade material used in the Solar Strut Channel Roll Forming Machine is Cr12Mov. This material is known for its durability and resistance to wear. It ensures that the cutting process is smooth and efficient, producing clean and accurate cuts every time. The roller material used in the Solar Strut Channel Roll Forming Machine is GCr15. This material is known for its high tensile strength, which makes it ideal for use in roll-forming machines. It ensures that the machine operates smoothly and produces high-quality strut channels that meet the required specifications.

The cutting type used in the Solar Strut Channel Roll Forming Machine is hydraulic cutting. This cutting method ensures that the strut channels are cut cleanly and accurately, without any deformation or damage to the material.

The Solar Strut Channel Roll Forming Machine is powered by 380V/50Hz/3Ph power. This power supply ensures that the machine operates efficiently and reliably, with minimal downtime.

Overall, the Photovoltaic Strut Channel Roll Forming Machine is a reliable and efficient solution for the production of high-quality strut channels for the solar industry. Its advanced features and high-quality components make it an ideal choice for manufacturers looking to increase their productivity and reduce their waste.



Features:

Product Name: Solar Strut Channel Roll Forming Machine  
Phase: 3  
Material: Steel  
Hydraulic Motor Power: 3KW  
Weight: About 8.5T  
Frequency: 50Hz

Technical Parameters:

Parameter	Description
Product Name	PV Strut Channel Roll Forming Machinery
Forming Speed	10-15m/min
Cutting Blade Material	Cr12Mov
Roller Material	GCr15

Power	380V/50Hz/3Ph
Material	Steel
Frequency	50Hz
Control System	PLC
Main Motor Power	7.5KW
Cutting Type	Hydraulic Cutting
Product Name	Solar Strut Channel Sheet Roll Forming Equipment
Product Name	Solar Panel Strut Channel Roll Former



### Applications:

The Solar Strut Channel Sheet Roll Forming Equipment is ideal for producing Photovoltaic Strut Channel Roll Forming Machine. This machine is designed to produce high-quality strut channels for photovoltaic solar panel installation. The machine is suitable for use in a variety of applications, including residential and commercial solar panel installations.

The Solar Strut Channel Sheet Roll Forming Equipment is easy to operate and maintain. It is equipped with a hydraulic motor power of 3KW and operates on a frequency of 50Hz. The cutting type of this machine is hydraulic cutting, making it a highly efficient and accurate machine. The control system of this machine is PLC, ensuring that it is easy to operate and control.

The Solar Strut Channel Sheet Roll Forming Equipment is designed to meet the needs of customers, with a minimum order quantity of 1 set. The machine is packaged in nude packing in a 40 feet container and has a delivery time of 60 workdays. Payment terms accepted include T/T and L/C, and the supply ability of this machine is 30 sets per month.

This machine is designed for use in a variety of applications, including residential and commercial solar panel installations. It is ideal for producing high-quality Photovoltaic Strut Channel Roll Forming Machine. The machine is easy to operate and maintain, and is equipped with a range of features that make it highly efficient and accurate. With its high-quality construction and advanced features, the Solar Strut Channel Sheet Roll Forming Equipment is a reliable and effective solution for all of your solar panel installation needs.



### Support and Services:

The Solar Strut Channel Roll Forming Machine is a high-quality machine designed to efficiently produce strut channels used in solar panel installations. Our machine is durable and reliable, with a compact design that saves space in your factory or workshop. It is easy to operate and maintain, with a user-friendly interface and simple controls. We offer technical support and services to ensure that your machine runs smoothly and efficiently, including installation and commissioning, training, and ongoing maintenance and repair services. Our experienced technicians are available to provide expert advice and assistance whenever you need it, ensuring that you get the most out of your Solar Strut Channel Roll Forming Machine.

### Packing and Shipping:

Product Packaging:

The solar strut channel roll forming machine will be securely packed in wooden crates to prevent any damage during transportation.

All parts and components of the machine will be carefully wrapped and cushioned with foam to ensure their safe delivery.

The packaging will also include an instruction manual and necessary tools to assemble and install the machine.

Shipping:

The solar strut channel roll forming machine will be shipped by sea or air, depending on the customer's preference and urgency.


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

Customers will be provided with a tracking number to monitor their shipment's progress.

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