



## Electric Steel Trapezoidal Sheet Roll Forming Machine With Rolling Speed 0.3-0.8mm Capacity

### Our Product Introduction

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#### Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Roof Panel
- Minimum Order Quantity: 1 Set
- Price: USD12000--USD30000
- 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

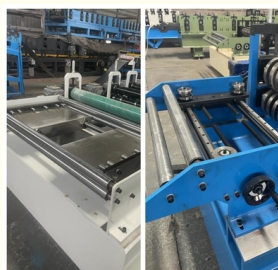


#### Product Specification

- Material: Steel
- Application: Roofing And Wall Cladding
- Thickness: 0.3-0.8mm
- Cutting Type: Hydraulic
- Warranty: 1 Year
- Rolling Speed: 10-15m/min
- Power Source: Electric
- Voltage: 220V
- Highlight: **Trapezoidal Sheet Roll Forming Machine,  
Trapezoidal Roll Forming Machine**



#### More Images



## Product Description

### Product Description:

The Roll Former Machines are capable of handling thicknesses between 0.3-0.8mm. This makes them ideal for creating a range of products, including wall panels and corrugated sheet roll forming mill. The machines use hydraulic cutting, which guarantees precision and accuracy in the cutting process. This ensures that the end product is of high quality, with clean and accurate cuts.

The rolling speed of the Roll Former Machines is between 10-15m/min. This ensures that the production process is efficient, and the output is high. This makes the machines suitable for mass production, which is essential for industries that require large quantities of products.

The wall panel roll forming unit is an essential component of the Roll Former Machines. This unit ensures that the wall panels are formed accurately and to the desired shape. The unit is designed to work seamlessly with the rest of the machine, ensuring that the production process is smooth and efficient.

The corrugated sheet roll forming mill is another essential component of the Roll Former Machines. This mill is responsible for creating the corrugated sheets, which are commonly used in roofing and other applications. The mill is designed to produce high-quality sheets that are durable and long-lasting.

In summary, the Roll Former Machines are an excellent solution for manufacturing corrugated sheets and wall panels. These machines are equipped with a PLC control system, which ensures that the production process is efficient and reliable. They are compatible with steel materials, and they can handle thicknesses between 0.3-0.8mm. The machines use hydraulic cutting, which guarantees precision and accuracy in the cutting process. The rolling speed is between 10-15m/min, making them suitable for mass production. The wall panel roll forming unit and the corrugated sheet roll forming mill are essential components of the machines, ensuring that the end product is of high quality and long-lasting.



### Features:

Product Name: Trapezoidal Sheet Roofing Roll Former Machines

Material: Steel

Thickness: 0.3-0.8mm

Warranty: 1 Year

Application: Steel Roofing Roll Former, Wall Panel Roll Forming Unit, Corrugated Sheet Roll Forming Mill

Rolling Speed: 10-15m/min



#### Technical Parameters:

Control System	PLC
Cutting Type	Hydraulic
Application	Roofing And Wall Cladding
Material	Steel
Voltage	220V
Warranty	1 Year
Frequency	50Hz
Rolling Speed	10-15m/min
Power Source	Electric
Thickness	0.3-0.8mm

#### Applications:

The steel roofing roll former is suitable for various application occasions, such as construction sites, factories, and warehouses, where the demand for roofing and cladding materials is high. The machine is suitable for both small-scale and large-scale production, making it an ideal choice for roofing materials manufacturers and construction companies.

The steel roofing roll former is designed to cater to different scenarios, including the production of roofing and cladding materials for residential, commercial, and industrial buildings. The machine is also capable of producing custom-designed roofing profiles to meet specific client requirements.

The steel roofing roll former is made of high-quality steel material, which guarantees durability and longevity. The machine's power source is electric, and cutting is hydraulic, making it efficient and reliable. The machine operates at a frequency of 50Hz, making it suitable for use in different countries worldwide.

The steel roofing roll former is certified by CE and ISO9001, ensuring the product meets international standards of quality and safety. The machine has a warranty period of one year, which covers any manufacturing defects that may arise during the period. The minimum order quantity for the machine is one set, and packaging is done using nude packing in a 40 feet container. The delivery time for the machine is 60 workdays, and payment terms are T/T or L/C. The machine's supply ability is 30 sets per month, ensuring orders are delivered promptly.

#### Support and Services:

Our Roll Former Machines come with comprehensive technical support and services to ensure smooth operation and minimal downtime. We offer:

[Installation assistance](#)

[On-site training for operators and maintenance personnel](#)

[24/7 telephone support](#)

Remote technical support

Regular maintenance and inspections

Supply of spare parts and consumables

Equipment upgrades and retrofits

Our team of experienced technicians and engineers is dedicated to providing prompt and efficient service to our customers. We also offer customized service packages to meet specific needs and budgets.

### **Packing and Shipping:**

Product Packaging:

The Roll Former Machines will be packed securely in strong and durable wooden crates to ensure safe transportation. Each machine will be wrapped in protective bubble wrap and padded with foam to prevent any damage during shipping.

Shipping:

We offer worldwide shipping for the Roll Former Machines. The shipping cost will vary based on the destination and the weight of the machine. We will provide you with a shipping quote once you have placed your order. The estimated delivery time will depend on the shipping method chosen and the destination.



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