



## Galvanized Steel Electric Cabinet Column Shelf Roll Forming Machine For Uprights

Our Product Introduction

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### Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Upright rack
- Minimum Order Quantity: 1 SET
- Price: USD30000-USD55000
- Packaging Details: Nude Packaging in a 40 feet container
- Delivery Time: 60 work days
- Payment Terms: T/T, , L/C
- Supply Ability: 30 sets per month



### Product Specification

- Coil Type: Galvanized Steel
- Punching: 1 Set, 110T
- Materials: PPGI/GI
- Operating Thickness: 2.0-3.0mm
- Function: Shelf Panel, Upright, Beam
- Condition: New
- Driven Type: Gearbox
- Product Type: Storage Racking Shelves Roll Forming Machine
- Highlight: Galvanized Steel Shelf Roll Forming Machine, Cabinet Column Shelf Roll Forming Machine



### More Images



## Product Description

### Galvanized Steel Electric Cabinet Column Storage Racking Shelf Roll Forming Machine For Uprights

#### Product Description:

The storage rack roll forming machine operates with a thickness of 2.0-3.0mm, which enables it to produce durable and sturdy storage racks that can withstand heavy loads and rough handling. The machine comes equipped with a punching set that has a 110T capacity, which ensures that the racks produced are of the highest quality and precision.

The storage rack roll forming machine is an efficient and reliable machine that can produce a high volume of storage racks in a short time. It is designed to operate with minimal supervision and maintenance, which makes it an ideal investment for any industrial storage rack manufacturing plant.

The final products produced by the storage rack roll forming machine are shelf-standing racks, beams, and shelf panels. These products are essential components of any industrial storage rack system and are used in a variety of applications, including warehouses, factories, and retail stores. The shelves produced by this machine are designed to be strong, durable, and easy to assemble, which makes them an ideal solution for any storage needs.

The storage rack roll forming machine is a valuable tool for any industrial storage rack manufacturing plant. It is an essential component of the storage rack production line and is designed to meet the high production demand of the industry. The machine is efficient, and reliable, and produces high-quality storage racks that can withstand heavy loads and rough handling. It is an ideal investment for any industrial storage rack manufacturing plant that wants to increase its production capacity and output.



#### Features:

Product Name: Storage Rack Roll Forming Machine

Product Type: Storage Racking Shelves Roll Forming Machine

Punching: 1 Set, 110T

Condition: New

Operating Thickness: 2.0-3.0mm

Driven Type: Gearbox

This steel storage rack roll forming machine is the perfect addition to any storage rack production line.



#### Technical Parameters:

Cutting Blade Material	CrMov12,HRC58-62
Driven Type	Gearbox
Operating Thickness	2.0-3.0mm
Condition	New
Product Type	Storage Racking Shelves Roll Forming Machine
Punching	1 Set, 110T
Export Market	Global
Materials	PPGI/GI
Final Product	Shelf Standing Rack, Beam,Shelf Panel
Coil Type	Galvanized Steel

This is a technical parameter table for the Storage Rack Roll Forming Machine, also known as the Storage Rack Production Line or the Industrial Storage Rack Roll Forming Plant. It is capable of producing Shelf Standing Racks, Beams, and Shelf Panels with materials such as PPGI/GI and Galvanized Steel. The machine has a cutting blade made of CrMov12 with an HRC rating of 58-62 and is driven by a gearbox. It can operate at a thickness range of 2.0-3.0mm and comes in new condition. Additionally, it comes with a punching set of 1 set, 110T, and is designed for global export markets.





### Applications:

The Storage Rack Production Line is an ideal solution for companies that require a reliable and consistent method for producing high-quality storage racks. With a driven-type gearbox, this machine offers excellent precision and speed, making it the perfect tool for producing large quantities of storage racks in a short amount of time.

The Storage Rack Production Line is suitable for various application scenarios, including warehouses, factories, and retail stores. It is a versatile machine that can produce a variety of storage racks of different sizes and shapes, making it an excellent choice for businesses with different storage requirements.

Hangzhou Maxwell's Storage Racking Shelves Roll Forming Machine is easy to operate, and its user-friendly interface allows for easy customization of the machine's settings. The machine's high level of automation ensures that the production process is streamlined and efficient, reducing waste and minimizing the need for manual labor.

Overall, the Storage Rack Production Line offered by Hangzhou Maxwell is an ideal solution for businesses that require an efficient, reliable, and cost-effective method for producing high-quality storage racks. Whether you are a small business or a large corporation, this machine can help you streamline your production process and improve your bottom line.

### Support and Services:

The Storage Rack Roll Forming Machine is a high-quality product designed to provide efficient and reliable storage solutions for warehouses and other industrial facilities. Our technical support and services team is dedicated to ensuring that our customers receive the best possible assistance to ensure optimal performance of their machines.

We offer a range of technical support and services, including:

[Installation assistance](#)

[Training and education](#)

[Machine maintenance and repair](#)

[Parts replacement](#)

[24/7 customer support](#)

Our team of experienced technicians and engineers are available to answer any questions or concerns you may have about your Storage Rack Roll Forming Machine. We pride ourselves on our commitment to customer satisfaction and strive to provide the highest level of service possible.

### Packing and Shipping:

Product Packaging:

[The machine will be securely packaged in a wooden crate to ensure safe transportation](#)

[The crate will be labeled with the product details and handling instructions](#)

[All necessary accessories and documentation will be included in the package](#)

Shipping:

[The product will be shipped via sea or air transportation, depending on customer preference](#)

[Shipping costs will be calculated based on the destination and package weight](#)

[The customer will be notified of the shipping details and expected delivery date](#)

