

## PLC Control Coil Cut To Length Slitting Line 380V 50Hz 0-35m/Min

### Our Product Introduction

#### Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Cut to Length
- Minimum Order Quantity: 1 Set
- Price: USD7000-USD9000
- Packaging Details: Nude Packing In a 40 Feet Container
- Delivery Time: 60 workdays
- Payment Terms: T/T; L/C
- Supply Ability: 100 Set per Mon



#### Product Specification

- Control System: PLC
- Material Type: Steel, Stainless Steel, Aluminum
- Power Supply: 380V/50Hz
- Min Coil Thickness: 0.3-2.0mm
- Slitting Speed: 0-35m/min
- Recoiling Type: Hydraulic Expansion
- Uncoiling Type: Hydraulic Expansion
- Number Of Slitting Blades: 10
- Highlight: PLC Control Cut To Length Slitting Line, Slitting And Cut To Length Line 380V, Coil Cut To Length And Slitting Line



#### More Images



## Product Description

### Precision Steel/Stainless/Aluminum Simple Cut To Length For Thin Sheet

#### Product Description:

The Cut to Length and Slitting Line is equipped with a powerful 380V/50Hz power supply that ensures consistent and reliable performance. The slitting blade material is made of high-quality Cr12MoV, which is known for its strength, durability, and excellent cutting performance. This ensures that the machine can handle even the toughest materials with ease.

The recoiling type of the Cut to Length Slitting Line is hydraulic expansion, which allows for precise and accurate recoiling of the materials. This ensures that the coils are wound evenly and tightly, reducing the risk of damage during transportation and storage. The hydraulic expansion system is also easy to operate, making it ideal for companies that want to minimize downtime and increase productivity.

Another key feature of the Cut to Length and Slitting Line is the uncoiling type, which is also hydraulic expansion. This allows for easy and efficient uncoiling of the materials, making it easy to load and unload the coils from the machine. The hydraulic expansion system is also adjustable, allowing for precise control over the uncoiling process.

The Cut to Length Slitting Line is designed with efficiency and productivity in mind. It is equipped with advanced controls that allow for easy and precise adjustment of the machine settings. This ensures that the machine can handle different types of materials and produce accurate cuts and slits every time. The machine is also easy to operate and maintain, making it an ideal choice for companies that want to maximize their production output while minimizing downtime and maintenance costs.

In conclusion, the Cut to Length Slitting Line is a highly efficient and reliable cutting and slitting machine that is perfect for companies that require precision and speed in their cutting and slitting operations. It is equipped with advanced features that ensure consistent and reliable performance, making it an ideal choice for companies that want to increase their productivity and profitability. If you are looking for a high-quality cutting and slitting machine, the Cut to Length Slitting Line is worth considering.



#### Features:

Product Name: Simple Cut To Length Slitting Line

Recoiling Type: Hydraulic Expansion

Cutting Length Accuracy:  $\pm 0.3\text{mm}$

Number Of Slitting Blades: 10

Uncoiling Type: Hydraulic Expansion

Control System: PLC

This product is a Coil Slitting Line / Cut-to-Length Production Line that utilizes Automatic Cut-to-Length Machines.



#### Technical Parameters:

Product Attribute	Value
Cutting And Slitting Machine	
Cut To Length And Slitting Line	
Coil Slitting Line / Cut to Length Production Line	
Min Coil Thickness	0.3-2.0mm
Uncoiling Type	Hydraulic Expansion
Number Of Slitting Blades	10
Max Coil Thickness	2mm
Cutting Length Accuracy	±0.3mm
Power Supply	380V/50Hz
Max Coil Width	2000mm
Recoiling Type	Hydraulic Expansion
Control System	PLC
Slitting Speed	0-35m/min





### Applications:

The Cut To Length And Slitting Line from Hangzhou Maxwell is a versatile cutting and slitting machine that is ideal for various material types such as steel, stainless steel, and aluminum. This machine is perfect for use in industries that require precision cutting and slitting such as construction, automobile, and metalworking.

The Cut To Length Line Machine is CE and ISO9001 certified, ensuring that the product meets international quality standards. With a minimum order quantity of 1 set and a supply ability of 30 sets per month, the machine is readily available for purchase. The product is packaged in nude packing in a 40 feet container for easy transportation and delivery time takes 60 workdays.

The Cut To Length Slitting Line is equipped with 10 slitting blades, providing efficient and high-quality cuts. The slitting type used is shearing, which allows for precise and accurate cuts. The recoiling type is hydraulic expansion, which ensures that the material is recoiled evenly and without any damage. The uncoiling type is also hydraulic expansion, which allows for easy loading and unloading of materials.

The Cut To Length And Slitting Line from Hangzhou Maxwell is perfect for various application occasions and scenarios. For example, it can be used for cutting and slitting steel sheets for construction projects. It can also be used for precision cutting of stainless steel for the manufacture of automobile parts. Additionally, it can be used for slitting aluminum sheets for use in the metalworking industry.

In conclusion, the Cut To Length And Slitting Line from Hangzhou Maxwell is a reliable and efficient cutting and slitting machine that is suitable for various application occasions and scenarios. With its high-quality slitting blades, precise cutting, and hydraulic expansion recoiling and uncoiling types, this machine is a must-have for industries that require precision cutting and slitting.

### Support and Services:

The Cut To Length Slitting Line product technical support and services include:

Installation and commissioning

Training for operators and maintenance personnel

Regular maintenance and technical support

Supply of spare parts

Upgrades and retrofits

Remote diagnostic and troubleshooting

On-site repair and maintenance services

24/7 technical support hotline

### Packing and Shipping:

The Cut To Length Slitting Line will be packaged securely to ensure safe delivery. The machine will be wrapped in a protective layer and placed in a wooden crate. The crate will be labeled with the product name and handling instructions.

Shipping:

The Cut To Length Slitting Line will be shipped via a reliable freight carrier. The carrier will be chosen based on the destination and the size of the machine. The machine will be loaded onto the carrier using a forklift and secured in place to prevent movement during transit. The customer will be provided with a tracking number to monitor the shipment and ensure timely delivery.



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