Hydraulic Expansion Cut To Length Slitting Line Automatic Cut To Length **Line Machine**

Basic Information

- Place of Origin:
- Brand Name:
- Certification: CE,ISO9001

Zhejiang, China

T/T;L/C

30 Set per Mon

Hangzhou Maxwell

- Model Number: Cut to Length 1 Set
- Minimum Order Quantity:
- Packaging Details: Nude Packing In a 40 Feet Container
- Delivery Time: 60 workdays
- Payment Terms:
- Supply Ability:



Product Specification

Uncoiling Type:	Hydraulic Expansion
Max Coil Width:	2000mm
Slitting Blade Material:	Cr12MoV
 Cutting Length Accuracy: 	±0.3mm
Max Coil Thickness:	6mm
Slitting Type:	Shearing
 Number Of Slitting Blades: 	10
 Recoiling Type: 	Hydraulic Expansion
Highlight:	Hydraulic Expansion Cut To Length Slitting Line



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, ISO9001 Cut To Length Slitting Line, Automatic Cut To Length Line Machine



Product Description

Hydraulic Expansion Cut To Length And Slitting Line With Cr12MoV Blades

Product Description:

The Cut To Length Line Machine is equipped with 10 slitting blades which can handle multiple cuts and slits in a single operation, without compromising on the accuracy of the cuts. The number of blades provided in the machine ensures that you can achieve the desired output in a short time. The blades are made of Cr12MoV, which is a high-quality material known for its durability and strength. This ensures that the blades can withstand the wear and tear of continuous use and provide precise cuts every time.

The slitting type used by the machine is shearing, which ensures that the cuts are clean and precise. The machine uses a set of rollers to guide the coil through the blades, which ensures that the coil is fed smoothly through the machine. The rollers are designed to provide optimal traction to the coil, ensuring that it moves steadily through the machine without any slips or jams.

The Cut To Length Line Machine is easy to operate and maintain. It is designed to be user-friendly, and the controls are placed intuitively, making it easy for the operator to navigate through the machine. The machine is equipped with safety features that ensure that the operator is protected from any accidents while using the machine.

In conclusion, the Cut To Length Slitting Line is an essential machine for any metalworking industry. It is designed to provide accurate and precise cuts while also being easy to operate and maintain. The machine is equipped with 10 slitting blades that can handle multiple cuts and slits in a single operation, making it an ideal choice for industries that require high production output. The machine is also equipped with safety features that ensure the operator's safety while using the machine. So, if you are looking for a reliable and efficient Cut To Length Line Machine, the Cut To Length Slitting Line is the perfect choice for you.





Features:

Product Name: Cut To Length Slitting Line Control System: PLC Min Coil Thickness: 0.3mm Max Coil Thickness: 6mm Cutting Length Accuracy: ±0.3mm

Slitting Blade Material: Cr12MoV

This Cutting and Slitting Machine, also known as Cut To Length Line Machine, is perfect for accurately cutting and slitting metal coils. The PLC control system ensures precise control and the machine can handle a range of coil thicknesses, from 0.3mm to 6mm. The cutting length accuracy is ±0.3mm, providing consistent and accurate cuts every time. The slitting blade material, Cr12MoV, ensures a long-lasting and durable machine.





Technical Parameters:

Cut To Length And Slitting Line	
Coil Slitting Line / Cut-to-Length Production Line	
Cut To Length Line Machine	
Slitting Blade Material	Cr12MoV
Control System	PLC
Slitting Type	Shearing
Uncoiling Type	Hydraulic Expansion
Cutting Length Accuracy	±0.3mm
Recoiling Type	Hydraulic Expansion
Power Supply	380V/50Hz
Number Of Slitting Blades	10
Slitting Speed	0-100m/min
Material Type	Steel, Stainless Steel, Aluminum



Applications:

One of the most common applications of this machine is in the production of steel and metal sheets. The Automatic Cut Length Machines can handle coils up to 2000mm in width and 6mm in thickness, making it ideal for cutting and slitting large and heavy-duty materials. The Slitting Blade Material is made of Cr12MoV, which ensures high precision and durability in the cutting process.

The Cut To Length Slitting Line is a highly efficient and reliable Cutting And Slitting Machine that can help businesses improve their productivity and reduce their production costs. It is easy to operate and can be customized to meet the specific needs of each customer. The Uncoiling Type is Hydraulic Expansion, which guarantees a smooth and safe operation of the machine.

Thanks to its CE and ISO9001 certification, customers can be assured of the quality and safety of the product. The Minimum Order Quantity is only 1 Set, and the Packaging Details come in a Nude Packing In a 40 Feet Container, which guarantees that the machine is well-protected during transportation. The Delivery Time is 60 workdays, and the Payment Terms accepted are T/T and L/C. The Supply Ability is 30 Set per Month, ensuring that customers can get their machines on time and without delay.

Overall, the Cut To Length Slitting Line from Hangzhou Maxwell is a top-of-the-line product that can help businesses streamline their operations and increase their production efficiency. Its versatility and high-performance capabilities make it an ideal choice for a wide range of product application occasions and scenarios.

Support and Services:

On-site installation and training for optimal performance and safety

Regular maintenance and repairs to ensure maximum uptime and longevity

24/7 technical support for immediate assistance with any issues

Upgrades and retrofits to enhance performance and extend product lifespan

We are committed to providing the highest level of technical support and services to ensure the success of our customers' operations. Contact us today to learn more about our Cut-to-Length Slitting Line product and how we can assist you.

Packing and Shipping:

Product Packaging:

The Cut To Length Slitting Line will be securely packaged in a wooden crate to protect it from any damage during shipping. All necessary components and accessories will be included in the packaging.

The packaging will be clearly labeled with the product name, model number, and any handling instructions. Shipping:

The product will be shipped via a reliable and reputable freight carrier to ensure safe and timely delivery.

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

The customer will be provided with a tracking number once the product has been shipped.

The estimated delivery time will be communicated to the customer prior to shipping.

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