

Steel / PPGI / Zinc Vertical Drive Uncoiler Machine 220V With Loading Cart

Our Product Introduction

For more products please visit us on roll-formermachines.com

Basic Information

- Place of Origin: Zhejiang, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Decolier
- Minimum Order Quantity: 1 Set
- Price: USD8,000--USD15,000
- 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

- Usage: Uncoil
- Voltage: 220V
- Frequency: 50Hz
- Key Selling Points: Easy To Operate
- Feeding Width: 1250mm
- Machine Type: Steel/PPGI/zinc
- Drive: It Is Driven Vertically By Hydraulic Cylinder With Four Guide Pillars.
- Warranty: 1 Year
- Highlight: **Uncoiler Machine 220V, Vertical Drive Uncoiler Machine, ISO9001 Uncoiler Machine**



More Images



Product Description

Vertical Drive Steel/PPGI/Zinc Uncoiler Machine With Loading Cart Easy To Operate 1250mm Feeding 220V 50Hz

Product Description:

Our product comes in two variants: Electric Decoiler and Hydraulic Decoiler. The Hydraulic Decoiler is driven vertically by a hydraulic cylinder with four guide pillars, ensuring that your sheet rolls are uncoiled efficiently and effectively. The Electric Decoiler, on the other hand, is designed to cater to your needs for a less complex uncoiling process.

The Auxiliary Equipment product is designed to uncoil sheets with a feeding width of 1250mm. This ensures that you can uncoil a wide range of sheet types and sizes with ease. With our product, you can rest assured that your uncoiling process is efficient and hassle-free, making it an ideal choice for your industrial needs.

Our Hydraulic Decoiler is designed to cater to your heavy-duty uncoiling needs. With its hydraulic mechanism, it ensures a smooth and consistent uncoiling process, making it an ideal choice for heavy-duty industrial applications. The Hydraulic Decoiler is driven vertically by a hydraulic cylinder with four guide pillars, ensuring that your sheet rolls are uncoiled efficiently and effectively. This ensures that your sheet rolls are uncoiled in a safe and controlled manner.

Our Electric Decoiler, on the other hand, is designed to cater to your less complex uncoiling needs. It is a reliable and efficient option for uncoiling sheet rolls without the need for hydraulic mechanisms. Its simple design makes it easy to operate, ensuring that your uncoiling process is hassle-free and efficient.

Our Auxiliary Equipment product is designed to cater to your various uncoiling needs. Whether you need to uncoil steel, PPGI, or zinc sheets, our product is the perfect choice for you. Its versatility and efficiency make it an ideal choice for industrial applications.

Overall, our Auxiliary Equipment product is a reliable and efficient option for your uncoiling needs. With its two variants, Electric Decoiler and Hydraulic Decoiler, it ensures that you have the perfect option for your uncoiling needs. Its versatility and efficiency make it an ideal choice for industrial applications, ensuring that your uncoiling process is hassle-free and efficient.



Features:

Product Name: Uncoiler Machine With Loading Cart

Voltage: 220V

Machine Type: Steel/PPGI/zinc

Operate Style: Fully Automatic

Feeding Width: 1250mm

Display: Digital

Electric Decoiler

Electric Decoiler



Technical Parameters:

| | |
|--------------------|--|
| Voltage | 220V |
| Feeding Width | 1250mm |
| Drive | It Is Driven Vertically By Hydraulic Cylinder With Four Guide Pillars. |
| Usage | Uncoil |
| Warranty | 1 Year |
| Machine Type | Steel/PPGI/zinc |
| Frequency | 50Hz |
| Core Components | Motor, Pump, Other |
| Operate Style | Fully Automatic |
| Key Selling Points | Easy To Operate |



Applications:

The Hydraulic Decoiler is driven vertically by a hydraulic cylinder with four guide pillars. It is designed to be easy to operate with a digital display. This product is primarily used to uncoil materials. The product comes with a warranty of 1 year.

The Hydraulic Decoiler is ideal for a variety of application occasions and scenarios. It is perfect for manufacturing plants that require the uncoiling of materials such as steel, aluminum, and copper. This product is also suitable for use in the construction industry, as it can help to efficiently uncoil materials for various building projects.

Additionally, the Hydraulic Decoiler can be used in the automotive industry for the production of car parts. This product is also suitable for use in the manufacturing of appliances such as refrigerators and washing machines. The Hydraulic Decoiler is versatile and can be used in a variety of industries and applications.

In conclusion, the Hydraulic Decoiler from Hangzhou Maxwell is a reliable auxiliary equipment product that is easy to operate and comes with a warranty of 1 year. It is ideal for uncoiling materials and can be used in a variety of industries and applications. Its digital display and hydraulic cylinder with four guide pillars make it an ideal choice for any manufacturing plant or construction site.

Support and Services:

Our Auxiliary Equipment product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction. Our team of experienced technicians and engineers are available to provide installation assistance, troubleshooting, and maintenance services to keep your equipment running smoothly. We offer regular equipment inspections, repairs, and upgrades to ensure that your equipment is always up-to-date and running at maximum efficiency. In addition, we offer training programs and documentation to help your staff operate our equipment safely and effectively. Our commitment to quality and customer service means that you can always rely on us to provide the support you need to get the most out of your Auxiliary Equipment.

 **Maxwell** Hangzhou Maxwell Machinery Equipment Manufacturing Co., Ltd

 0086-19560190257

 info@hzmaxwellmachine.com

 roll-formermachines.com

Building 2, No.6, Zhuluo East Road, Linpu Town, Xiaoshan District, Hangzhou City, Zhejiang Province