

High Frequency Carbon Steel Round Pipe Making Machine 30m/min-50m/min

Our Product Introduction

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Basic Information

- Place of Origin: Jiangsu,China
- Brand Name: Hangzhou Maxwell
- Certification: CE,ISO9001
- Model Number: Welded Tube Mill
- Minimum Order Quantity: 1 Set
- Price: USD25000-USD95000
- 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

- Coil Weight: 3-20 Tons
- Cutting Method: Cold Saw Cutting
- Strip Width: 300mm-1600mm
- Power Supply: 380V/50Hz/3Phase
- Control System: PLC Control
- Welding Method: High Frequency Welding
- Production Speed: 30-50m/min
- Tube Length: 4-12 Meters
- Name: Round Pipe Making Machine
- Highlight: High Frequency Round Pipe Making Machine, Carbon Steel Round Pipe Making Machine, Round Pipe Making Machine 30m/min



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Product Description

High Frequency Carbon Round Pipe Making Machine Welded Tube Mill Line

Product Description:

Made with high-quality roller material Cr12MoV, this pipe welding line is built to last. Whether you're working with carbon steel, stainless steel, or alloy steel, this mill line is designed to handle your toughest welding jobs with ease.

With a power supply of 380V/50Hz/3Phase, this steel tube welding mill is capable of producing pipes up to 12 meters long. And with roll forming as the forming method, you can trust that your pipes will be formed with precision and accuracy every time.

So why choose our Welded Tube Mill Line? Here are just a few of the benefits:

High-quality roller material ensures durability and longevity

Capable of welding carbon steel, stainless steel, and alloy steel pipes

Produces pipes up to 12 meters long for a variety of applications

Precision roll forming ensures consistent quality every time

Don't settle for anything less than the best. Choose our Welded Tube Mill Line for all of your steel tube welding needs.



Features:

Product Name: Welded Tube Mill Line

Forming Method: Roll Forming

Wall Thickness Range: 2.0mm-8.0mm

Welding Seam Detection: Laser Seam Tracking System

Power Supply: 380V/50Hz/3Phase

Coil Weight: 3-20 Tons

Other names for this product include High Frequency Welded Tube Line, Pipe Welding Line, and Steel Tube Welding Mill.



Technical Parameters:

| | |
|------------------------|--|
| Pipe Welding Line | High Frequency Welded Tube Line |
| Welding Seam Detection | Laser Seam Tracking System |
| Cutting Method | Cold Saw Cutting |
| Material Type | Carbon Steel, Stainless Steel, Alloy Steel |
| Tube Length | 4-12 Meters |
| Forming Method | Roll Forming |
| Welding Method | High Frequency Welding |
| Strip Width | 300mm-1600mm |
| Power Supply | 380V/50Hz/3Phase |
| Control System | PLC Control |
| Wall Thickness Range | 2.0mm-8.0mm |



Applications:

The minimum order quantity for this product is 1 set, and it comes with Nude Packing In a 40 Feet Container. The delivery time for the product is 60 workdays, and the payment terms include T/T and L/C. The product's supply ability is 30 sets per month, ensuring that it can meet the high demands of the industry.

The Roller Material used in the product is Cr12MoV, which is durable and long-lasting. The Strip Width supported by the product ranges from 300mm to 1600mm, making it ideal for a wide range of tube sizes. The Wall Thickness Range supported by the product is 2.0mm to 8.0mm, ensuring that it can handle tubes with varying thicknesses.

The Power Supply required for the product is 380V/50Hz/3Phase, ensuring that it can be used in most industrial settings. The product also features a Laser Seam Tracking System, which detects welding seams for accurate and precise welding.

The High Frequency Welded Tube Line from Hangzhou Maxwell is ideal for various application occasions and scenarios. It is perfect for the manufacturing of tubes used in the construction industry, including HVAC systems, steel structures, and scaffolding. The product can also be used to manufacture tubes used in the automotive industry, including exhaust systems and suspension components. Additionally, the product can be used to produce tubes used in the furniture industry, including bed frames and chair legs.

In conclusion, the High Frequency Welded Tube Line from Hangzhou Maxwell is a reliable and efficient Straight Seam Tube Milling Machine that is perfect for various industries. Its high-quality components and precision welding capabilities make it ideal for producing tubes with accuracy and precision.

Support and Services:

The Welded Tube Mill Line product technical support and services include:

[Installation and commissioning of the equipment](#)

[Operator training and maintenance training](#)

[Remote technical support for troubleshooting and problem-solving](#)

[Regular maintenance and equipment upgrades](#)

[Spare parts and component replacement](#)

[Equipment inspection and diagnostics](#)

[Performance optimization and process improvement](#)

Packing and Shipping:

Product Packaging:

The Welded Tube Mill Line is carefully packaged using high-quality materials to ensure its safety during transportation. The components of the machine are securely packed in wooden crates that are then loaded onto pallets for shipping. Each crate is labeled with detailed

information about the contents, including the part name, quantity, and weight.

Shipping:

We offer worldwide shipping for the Welded Tube Mill Line. We work with reliable and reputable shipping companies to ensure timely delivery and safe handling of the equipment. The shipping cost will be calculated based on the destination, weight, and dimensions of the product. Please contact us for a quote and more information about our shipping options.



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