



High Precision Stainless Steel Pipe Making Machine High Frequency Welded Pipe Mill Line

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Welding Tube
- 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: 10 Set per Mon



Product Specification

- Tube Length: 4-12 Meters
- Tube Diameter Range: 76mm-165mm
- Welding Method: High Frequency Welding
- Roller Material: Cr12MoV
- Strip Width: 300mm-1600mm
- Power Supply: 380V/50Hz/3Phase
- Wall Thickness Range: 2.0mm-8.0mm
- Coil Weight: 3-20 Tons
- Highlight: **High Precision Stainless Steel Pipe Making Machine**
, High Frequency Welded Pipe Mill Line



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Product Description

High Precision Stainless Steel Pipe Making Machine High Frequency Welding Tube Mill Line Cr12MoV Roller

Product Description:

Using high-frequency welding technology, this machine is capable of producing pipes at a production speed of 30-50m/min, making it ideal for use in high-volume manufacturing environments.

The machine is designed to handle coil weights of 3-20 tons, with strip widths ranging from 300mm to 1600mm, making it suitable for a wide range of pipe sizes.

One of the key features of the Straight Seam Tube Milling Machine is its ability to produce straight, high-quality seams, ensuring that the finished pipes meet the stringent quality standards required in industries such as construction, oil and gas, and automotive manufacturing.

With its advanced automation systems, the machine is easy to operate and maintain, ensuring maximum uptime and productivity.

Whether you are looking to produce pipes for use in structural applications, or for use in more demanding environments such as offshore oil rigs, the Pipe Welding Line is the ideal choice for high-quality, cost-effective pipe production.



Features:

Product Name: Welded Tube Mill Line

Welding Method: High Frequency Welding

Material Type: Carbon Steel, Stainless Steel, Alloy Steel

Power Supply: 380V/50Hz/3Phase

Control System: PLC Control

Welding Seam Detection: Laser Seam Tracking System

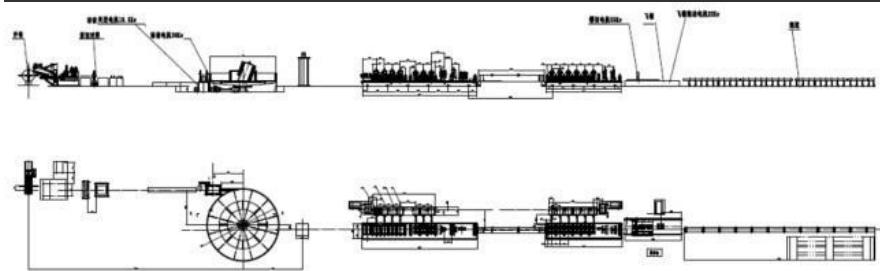
This Pipe Welding Line, also known as High Frequency Welded Tube Line, is suitable for welding Carbon Steel, Stainless Steel, and Alloy Steel tubes using High Frequency Welding method. It is equipped with a PLC Control System and a Laser Seam Tracking System for accurate and efficient welding. The Power Supply required for this machine is 380V/50Hz/3Phase.





Technical Parameters:

Tech Parameter	Description
Straight Seam Tube Milling Machine	
Tube Diameter Range	76mm-165mm
Roller Material	Cr12MoV
Strip Width	300mm-1600mm
Power Supply	380V/50Hz/3Phase
Tube Length	4-12 Meters
Production Speed	30-50m/min
Material Type	Carbon Steel, Stainless Steel, Alloy Steel
Control System	PLC Control
Forming Method	Roll Forming
Coil Weight	3-20 Tons
Tube Welding Machine	





Applications:

With CE and ISO9001 certifications, Hangzhou Maxwell's Pipe Welding Line products meet high industry standards and are manufactured in Jiangsu, China. These machines are built to last, with roller materials crafted from Cr12MoV and a coil weight capacity of 3-20 tons. These machines are perfect for use in a variety of manufacturing scenarios, including the construction of pipelines, heat exchangers, and industrial equipment. They are commonly used in the automotive, construction, and energy industries, among others. Hangzhou Maxwell's Pipe Welding Line products have a minimum order quantity of 1 set and are delivered in a 40-foot container with nude packing. The delivery time is 60 workdays, and payment terms include T/T and L/C. With a supply ability of 30 sets per month, these machines are readily available to meet your manufacturing needs.

Support and Services:

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

[Installation and commissioning](#)

[Training for operators and maintenance personnel](#)

[Regular maintenance and inspection services](#)

[Repair and replacement of components](#)

[Upgrades and retrofits to improve performance and efficiency](#)

[Remote technical support](#)

[On-site troubleshooting and emergency services](#)

Packing and Shipping:

Product Packaging:

The Welded Tube Mill Line product will be packaged with care to ensure that it arrives at its destination in the same condition it left our facility. The product will be securely packaged in a wooden crate or pallet and will be reinforced with straps to prevent any movement during transit.


Shipping:

The Welded Tube Mill Line product will be shipped via a reputable carrier with a track record of delivering products on time and without damage. The shipping cost will be calculated based on the weight and dimensions of the product and the destination address. The customer will be responsible for any customs fees or taxes that may apply to the shipment.

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