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01 About Us

About Us





Hebei Tubo Machinery Co.,LTD is a high-tech enterprise registered in Shijiazhuang City. Hebei Province. It specialized in Developing and Manufacturing for the complete set of equipments and related technical service of High Frequency Welded Pipe Production Line and Large-size Square Tube Cold Forming Line.

With more than 130 sets all types of CNC machining equipment, Hebei Tubo Machinery Co.,Ltd., manufactures and exported to over 15 countries of welded tube/pipe mill, cold roll forming machine and slitting line, as well as auxiliary equipment for more than 15 years.

TUBO Machinery, as a partner of users, provides not only high precision machine products, but also technical support everywhere & anytime.

About Us



01

Professional

Professional project experience more than 15 years High-efficiency& stability to excellent facility

04

Lean Manufacturing

45000m² manufacturing and assembling workshop; 130sets all kinds of CNC Machining Equipments; Rigorous manufacture and professional in detection Gurantee equipment excellent quality and delivery period.

02

Customized

Customized according to your requests; Provide the integrated customized solutions 05

Quality Control

Strick quality control in raw matiral, processing accuracy, heat treatment, assembling accurancy, standard comonents and so on.
Strict inspection for equipments before delivery.

03

Our Team

We have professional researching, designing, processing, testing and after-sale service teams.

06

Service & Support

Provide professional installation, commissioning, training, consult service. Provide technical service for facility reforming, refurbishment. Provide complete set of wear and spare parts.

02 Products

Products



01

Tube Mill:

General Technology Tube Mill
Quick Change System Technology Tube Mill
FFX Technology Tube Mill
Direct Forming to Square Technology Tube Mill
Special Tube Mills

02

Auxillary Equipment For Tube Mill Line:

Uncoiler

Flatterner

Shear& Butt Welding

Accumulator

H.F Welder

Cutting Saw

Rollers

Automatic Packing Machine

03

Slitting Line

04

Cut-to-Length Line

05

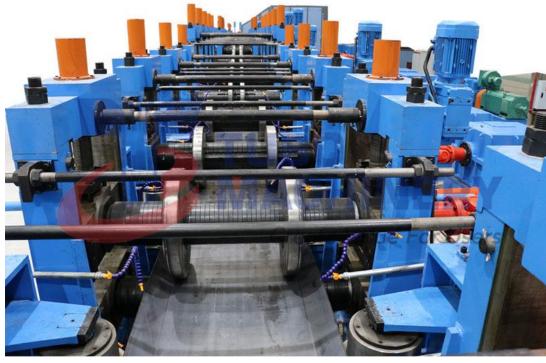
Spare Parts:

Saw Blade
Ferrite Rod
Zinc Spraying Device
Zinc Wire

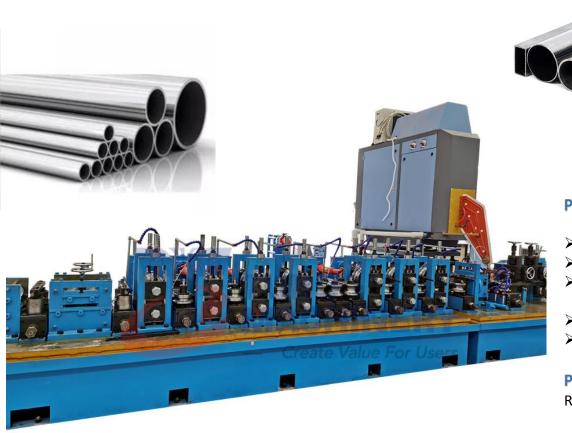
Scarfing Insert/Scarfing Blade/Scarfing Knife



















Product Advantage:

- > High Precision.
- ➤ High Production efficiency, Line Speed can be up to 120m/min.
- ➤ High Strength,The machine works stably at a high speed, which improves product quality.
- ➤ High Good Product rate, reach to 96.5%.
- ➤ Low wastage,Low unit wastage and low production cost.

Pipe Shape

Round, Square, Rectangle, Oval and Shaped Pipe.

Pipe Application

- ➤ Oil& Gas Pipes
- ➤ Wire & Cable Protection Pipe
- ➤ Heating Pipe
- > Structural Support Steel Pipe
- ➤ Industrial Steel Pipes
- ➤ Low Pressure Fire Fighting Pipe Line
- ➤ Water Pipe
- > Steel Scaffolding Pipe
- ➤ Building Pipe



Modle List of Tube Mill



Model	Round Pipe		Square & Rectangular Pipe		Speed
	Dia.(mm)	Thickness(mm)	Dia.(mm)	Thickness(mm)	(m/min)
ERW32	10-38mm	0.5-2.0mm	10×10~30×30mm	0.5~1.6mm	Max.120m
ERW50	15-51mm	0.5-2.5mm	15×15~40×40mm	0.5~2.0mm	Max.120m
ERW60	16-60.3mm	0.5-3.0mm	15×15~50×50mm	0.5~2.5mm	Max.120m
ERW76	20-76mm	1.0-4.0mm	20×20~60×60mm	1.0~3.0mm	Max.120m
ERW89	25-89mm	1.0-4.5mm	20×20~70×70mm	1.0~3.5mm	Max.120m
ERW114	38-114mm	1.0-5.0mm	40×40~90×90mm	1.0~4.0mm	Max.80m
ERW165	60-165mm	2.0-6.0mm	50×50~150×150mm	2.0~5.0mm	Max.60m
ERW219	89-219mm	3.0-8.0mm	80×80~200×200mm	3.0~8.0mm	Max.50m
ERW273	114-273mm	4.0-10.0mm	100×100~250×250mm	4.0~10.0mm	Max.40m
ERW325	165-325mm	4.0-12.7mm	100×100~300×300mm	4.0~12.0mm	Max.30m
ERW426	219-426mm	5.0-14.0mm	150×150~350×350mm	5.0~14.0mm	Max.30m
ERW508	219-508mm	6.0-16.0mm	200×200~400×400mm	6.0~16.0mm	Max.25m
ERW610	325-610mm	6.0-18.0mm	250×250~500×500mm	6.0~18.0mm	Max.25m
ERW720	355-720mm	6.0-20.0mm	300×300~600×600mm	6.0~20.0mm	Max.25m









The Square or Rectangular shaping is formed out before welding ,with great advantages in terms of power and material cost reduction .

Product Features:

- Compare with round into square& rectangle forming way, this way is better for the shape at the edge of cross section, comparatively, semi diameter of inner arc is small, and the brim is flat, outlook is regular.
- And the whole line load is low ,especially the sizing parts.
- ➤ The width of steel strip is small about 5 7% than round into square & rectangle, it can save the consume of raw material.
- Adopts to Combined rollers, One set of Rollers to produce dozens of specifications Square & rectangular tube, can be greatly reduced Roller spare reserves, Reduce 80% roller costs, which will help accelerate cash flow, shorten the product development cycle.
- ➤ All the Rollers are common share using, and when changing pipe size, no need to change Roller, just need to adjusting the position by Motor Driving, realized automation.







Direct Forming To Square Tube Mill

Auxillary Equipment For Tube Mill Line









Uncoiler Shear Butt Welding

Auxillary Equipment For Tube Mill Line













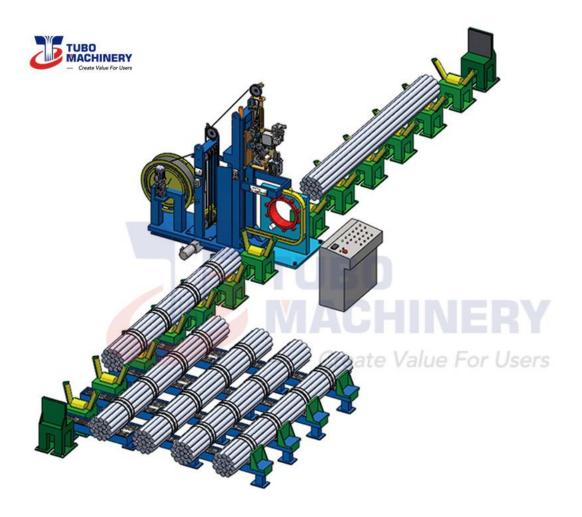


Accumulator Solid State H.F.Welder Cutting Saw

Auxillary Equipment For Tube Mill Line





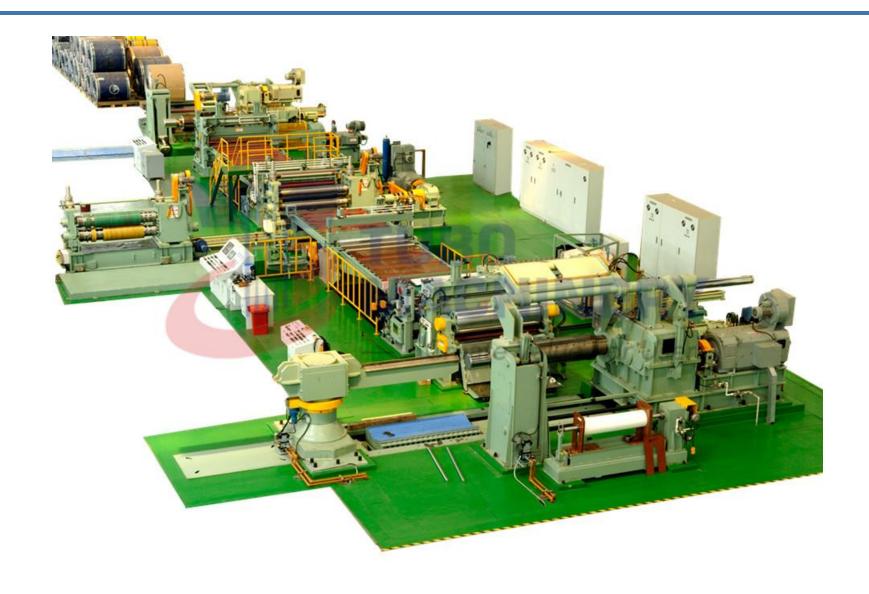


Rollers

Automatic Packing Machine

Slitting Line





Cut-to-Length Line





Spare Parts









Ferrite Rod



Zinc Wire



Scarfing Insert/Scarfing Blade/Scarfing Knife











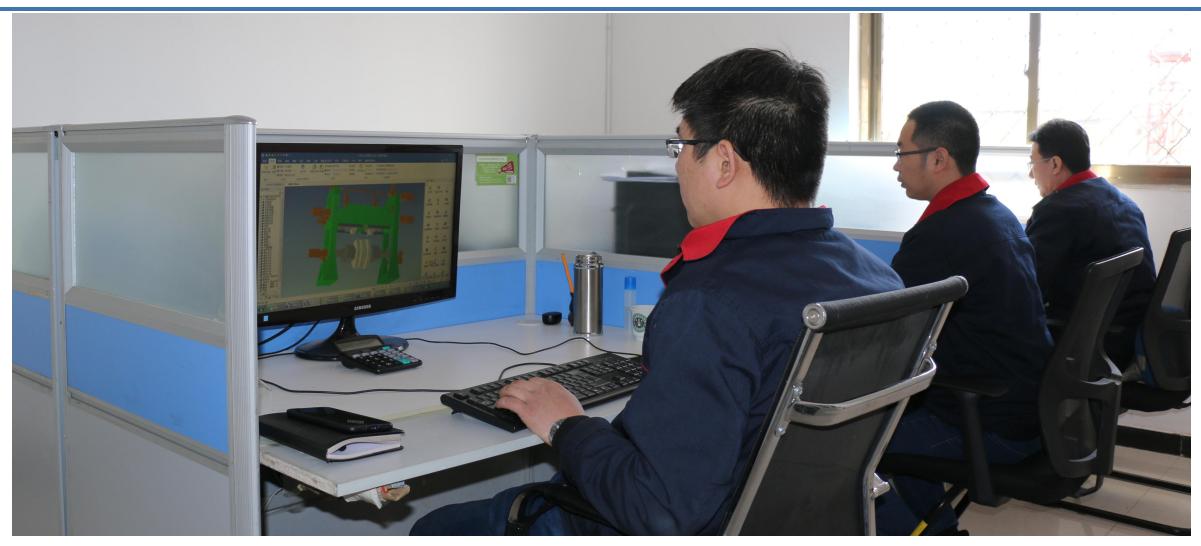












Technical Deparment











Argentina

ERW160×160×8mm

Direct Square Forming Technology
Pipe Size Change by PLC



Peru

ERW76*3mm Quick Change System Technology



China

ERW130*130*6mm (Yield Strength 700MPa) Direct Square Forming Technology











Peru

ERW32 Tube Mill



Saudi Arabia

Erw76×3mm Tube Mill Quick change System Technology



China

ERW300*300*16mm

Direct Square Forming Technology
Pipe size change by Motor.







ERW300×300×16mm

Direct Square Forming Technology

With Cold Roll Forming Producing Function





China

ERW200x200x10mm ,Yield Strength 345MPa Direct Square Forming Technology

05 Packing&Shipping

Packing&Shipping



Packing&Shipping













FAQ

1. Q: Are you manufacturer?

A: Yes, We are manufacturer . More than 15 years R&D and Manufacturing Experience. We use more than 130 CNC machining equipments to guarantee our products perfect.

2. Q:What information do you need to supply a quotation?

- A: 1. Maximum Yield Strength of the material,
- 2.All pipe sizes needed (in mm),
- 3. Wall thickness (min-max)

3. Q: What is your advantages?

- A: 1. Advanced mould share-use technology (FFX, Direct Forming Square). It saves a lot of invest amount.
- 2. Latest quick change technology to increase the output and reduce labor intensity.
- 3. More than 15 years R&D and Manufacturing Experience.
- 4. 130 CNC machining equipments to guarantee our products perfect.
- 5. Customized According to Customer Requirements.

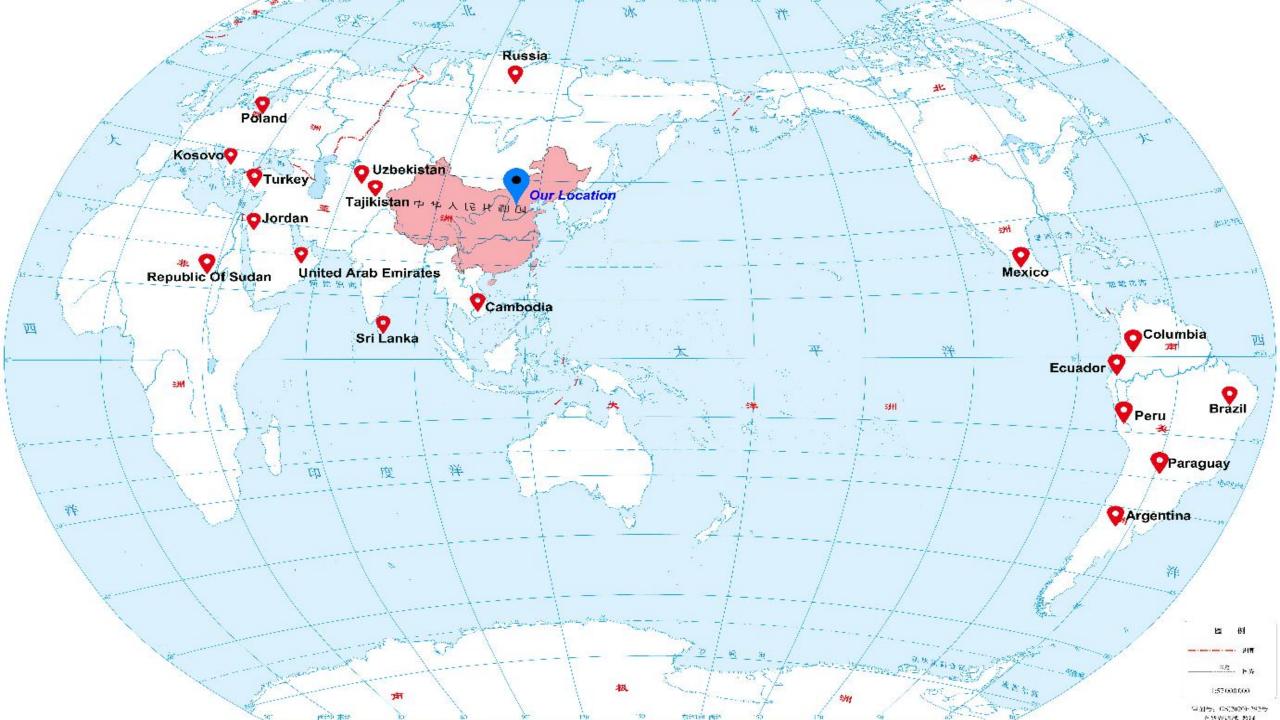
4. Q: Do you have after sales support?

A: Yes, we have. We have a 10-person -professional and strong installation team.

5.Q: How about your service?

- A:(1) One year's warranty.
- (2) Providing spare parts for life time at cost price.
- (3) Providing Video technical support, Field installation, commissioning and training, online support, Engineers available to service machinery overseas.
- (4) Provide technical service for facility reforming, refurbishment.

06 Our Market



07 Contact Us

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