



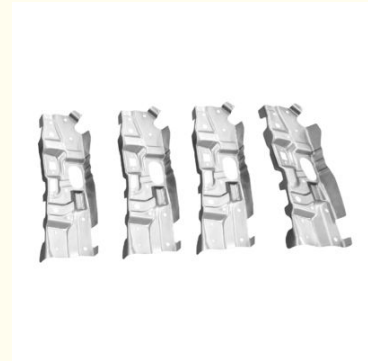
1200-2500 Tonnes Hydraulic Four-Column Lathe for Custom Metal Parts and Sheet Metal Stamping with CE/ISO9001:2015 Certification

Our Product Introduction

for more products please visit us on lathecnrmachining.com

Basic Information

- Place of Origin: China
- Minimum Order Quantity: 1
- Price: \$0.10-0.30



Product Specification

- Equipment Type: Hydraulic Four-Post Lathe
- Material Options: EG, SUS, SPCC, SECC, SPTE, AL, CU
- Tolerance Range: 0.01-0.05mm
- Drawing Format: 2D (PDF/CAD), 3D (IGES/STEP)
- Surface Treatments: Anodizing, Sandblasting, Painting, Powder Coating, Electroplating, Silk Printing, Brushing, Polishing, Laser Engraving
- Aluminum Alloys: 5052, 6061, 6063, 7075
- Brass Alloys: 3602, 2604, H59, H62
- Stainless Steel Alloys: 303, 304, 316, 412
- Steel Alloys: Carbon, Die Steel
- Other Materials: Lucite, Nylon, Bakelite, Plastic, Wood, Silicone, Rubber
- Testing Equipment: Digital Height Gauge, Caliper, Thread



More Images



Product Description

1200-2500 Tonnes Hydraulic Four-Column Lathe for Custom Metal Parts

Our Product

Manufacturing Capabilities

Our Services	CNC Precision Milling Machining, CNC Precision Turning Machining, Rapid Prototyping, Plastic Injection Mould, Metal Stamping, Die Casting, Silicone And Rubber Mould, Aluminum Extrusion, Mould Fabrication
Material	Aluminum Alloy: 5052/6061/6063/7075 etc Brass Alloy: 3602/2604/h59/h62/etc Stainless Steel Alloy: 303/304/316/412/etc Steel Alloy: Carbon/Die Steel/etc Other Special Materials: Lucite/Nylon/Bakelite/etc Plastic, Wood, Silicone, Rubber, or as per customer requirements
Surface Treatment	Anodizing, Sandblasting, Painting, Powder coating, Electroplating, Silk Printing, Brushing, Polishing, Laser Engraving
Drawing Format	X_T/jpg/pdf/dxf/dwg/igs/stp/step/stl, etc
Service Project	Project design, production and technical service, mould development and fabrication
Testing Machine	Digital Height Gauge, caliper, Three Coordinate measuring machine, projection machine, roughness tester, hardness tester
Quality Assurance	ISO9001:2015 Certified TUV
Packing	Foam, Carton, Wooden boxes, or as per customer's requirements
Delivery	DHL, FEDEX, UPS, TNT, EMS, SF or according to customers' requirement

Company Profile

SHENZHEN INDUSTRIAL-MAN RP&M CO.LTD

INDUSTRIAL-MAN has been a pioneer of additive manufacturing and prototyping expertise for over 18 years. Our in-house workshop encompassing the latest rapid prototyping technologies and low volume production capabilities is an integral part of advanced manufacturing for new product development.

With 19 years' experience using and developing this technology, our in-house experts at INDUSTRIAL-MAN are available to advise you on any aspect of prototyping and batch manufacturing to ensure that the highest quality parts are supplied.

INDUSTRIAL-MAN owns almost 60 sets of machines including 5-Axis CNC Milling Machine from Germany, 3D Laser Rapid Printer from USA, precise CNC Machines, 3D Testing Quality Machine and other hi-tech equipment. We offer services for automotive parts, medical, electronics, communication and more with an automotive annual output exceeding 50 million.

Product Showcase

Certifications

Great Wall Certification

Alibaba Certification

Factory & Team

Shenzhen Factory

Dongguan Factory

Hubei Factory

Professional Team

Workshop Facilities

Packing & Delivery

Packing Process

All parts undergo thorough inspection before delivery. Components are wrapped with white paper, foam, and air bubble sheet, then placed in Industrial-man custom-made cartons or wooden boxes for secure transportation.

Delivery Options

We utilize common international express services including DHL, UPS, and Fedex. For urgent requirements, we offer expedited official shipping options with faster delivery times (1-2 days vs standard 3-4 days). Customers may also choose to use their own express account for shipping.

Frequently Asked Questions

Q: Are you a trading company or manufacturer?

A: We are a direct manufacturer with our own factory. We welcome visits to our production facilities.

Q: How can I get a quotation? What information should I provide?

A: To receive an accurate quote, please provide:

- 1) 2D drawings (PDF, DWG, DXF) or 3D files (STEP, STP, IGS)
- 2) Material specifications
- 3) Surface finishing requirements
- 4) Required quantity
- 5) Any additional special requirements

Q: What customization services do you offer?

A: We specialize in multiple technical processing methods including:

- CNC machining, milling, and turning
- Sheet metal fabrication
- Die casting and vacuum casting
- Plastic injection molding
- Forging and 3D printing

We also provide custom finishing services like laser engraving, silk printing, CNC engraving, and etching.

Q: What if I receive defective parts?

A: If you receive any defective or incorrect parts, please send photos of the issues. Our engineering and quality control teams will investigate and resolve the problem within 24 hours. We guarantee replacement of any parts damaged during shipping or due to production errors, with expedited delivery of corrected components.

Q: What packaging methods do you use?

A: For small components, we use standard export cartons with protective foam inserts. Larger items receive foam wrapping followed by plastic film and secure wooden crates. We can accommodate specific packaging requests to meet customer requirements.

Service Procedure



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