High Precision 42CrMo Hydraulic Cylinder Components Piston

Basic Information

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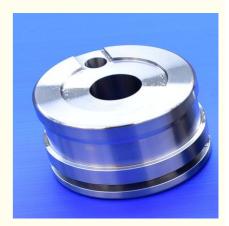
• Brand Name:

Model Number:

HUADIAN

TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD HD-P003

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Product Specification

Highlight:

High precision 42CrMo piston, Piston hydraulic cylinder components, High Precision hydraulic cylinder parts

Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Product Description:

High precision machining is carried out by imported CNC machine to ensure the concentricity and smoothness.

- General specifications:
- 1. Material: CK45;40Cr;27SiMn;42CrMo Iron; ect.
- 2. Length: 10mm-300mm
- 3. Diameter: 20mm-300mm
- 4. Brinell Hardness: HB260-300
- 5. Tolerance: Customer Requirement (ISO f7/f8 ...)
- 6. Application: Hydraulic Cylinder

Application:

- 1. Hydraulic cylinder of engineering
- 2. Hydraulic cylinder for mining machine
- 3. Tie-rod cylinder for agricultural machine
- 4. Hydraulic cylinder for graders
- 5. Hydraulic cylinder for garbage truck
- 6. Hydraulic cylinder for loader
 7. Customer ordered cylinder

You can get one-stop service here:

- 1. Professional engineers for designing and improving before ordering.
- 2. Professional equipments for machining and producing after ordering
- 3. Professional inspection control system for checking the quality before shipping

Customer built is the first principle for us.

Factory Price + Senior Design and Production Team + Adequate Supply Capacity + Professional Quality Control + Punctual delivery time

Customized common questions:

Q1. What does your company do?

A: We are a supplier of high quality hydraulic cylinders and cylinder components.

Q2. Are you a manufacturer or a trading company?

A: We are a manufacturer.

Q3. Can you provide a sample before a big order?

A: Yes, of course.

Q4. How about your quality?

A: We have supplied our hydraulic cylinders and cylinder components to the Europe, South America, North America and domestic customers for over 30 years. We have professional engineers for designing, professional equipment for processing and professional quality control system for checking. We are confidence to supply good products to our customers all over the world.

Q5. How long has your company run in Hydraulic Fields?

A: Over 30 years.

Q6. How to get a quotation?

As our products are non-standard products, we need customers to provide specific drawings for quotation.

The raw materials used, difficulty of processing, quality requirements, quantity demanded and type of packaging will all have an impact on the price. The more detailed the information you provide, the more accurate our quotation will be. Q7. How long is your delivery time?

A: The delivery time depends on the raw materials used, difficulty of processing, quantity demanded, type of packaging and other factors. But we will do our best to meet customer requirements.

