

Factory Hot Sale 4 Station Zero Point Positioning System Chuck

Our Product Introduction

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Basic Information

- Minimum Order Quantity: Unknown



Product Specification

- Specifications: SY05-2P
- Tensioning Force KN : 2*-5
- Clamping Force KN : 2*13
- A: 210
- B: 110
- C: 195
- D: 150
- E: 100
- F: 95
- M: M6
- Specifications: SY10-2P
- Tensioning Force KN : 2*10



More Images



Zero Point System

Precision-engineered Zero Point System designed for heavy-duty machining applications. Manufactured in Guangdong, China, this system is ideal for manufacturing plants and machinery repair shops seeking reliable and efficient workholding solutions.

Key Benefits:

- High Precision:** Ensures accurate and repeatable positioning.
- Durable Construction:** Made from hardened stainless steel for long-lasting performance.
- Increased Efficiency:** Reduces setup times and improves productivity.
- Versatile Application:** Suitable for a wide range of machining operations.
- Robust Design:** Withstands demanding industrial environments.

Target Industries: Manufacturing, Automotive, Aerospace, Machinery Repair.

Applications: CNC Machining, Fixture Building, Automated Production Lines.

Product Attributes

Origin:
Guangdong, China
Material:
Hardened Stainless Steel
Usage:
Hydraulic chuck for heavy duty machining
Warranty:
1 Year
FOB Unit:
piece
FOB Price:
0

Technical Specifications

SY05-2P	2*-5	2*13	210	
SY10-2P	2*10	2*25	380	
SY20-2P	2*17	2*55	400	

SY05-2P	110	195	150
SY10-2P	200	370	250
SY20-2P	200	370	250

SY05-2P	100	95	M6
SY10-2P	200	138	M14
SY20-2P	200	164	M14



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