

Air Cylinder

◆ Product Description

This cylinder is made of high-quality material, with excellent sealing performance, stable and smooth operation, strong thrust, fast response, compact structure, suitable for various pneumatic systems, easy to install.



◆ Product Advantages

- Excellent Sealing, Not Easy To Leak Air, Stable Operation
- Strong Thrust, Fast Response Without Delay
- Compact Structure, Suitable For Various Installation Scenarios
- Sturdy Material, Wear-resistant And Corrosion Resistant
- Easy To Install, Simple And Worry-free Maintenance

◆ Technical Features

Cylinder Body Material: High-quality Metal
 Sealing Material: High-quality Seals
 Operation Performance: Stable Operation
 Wear Resistance: Wear-resistant And Anti-damage
 Adaptability Performance: Suitable For Various Pneumatic Systems

◆ Product Structure

It is an integrated cylinder structure, with built-in piston, seals and piston rod, regular cylinder body, strong interface adaptability, stable structure, smooth operation and uniform thrust for power transmission.

| Item# | Model | Weight | Packaging |
|----------------|--------|--------|-----------|
| 1.4.22.00.0089 | SYNC60 | 0.15kg | 1pcs/box |

◆ Application Scenarios

It is suitable for industrial automation, mechanical processing, assembly line operation and equipment control, used to realize linear reciprocating motion, transmit power to improve production efficiency.

◆ Remarks

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