

Pneumatic Car

◆ Product Description

Premium nylon overhead rail pulley trolley: sturdy, pressure-resistant, high load-bearing; precision pulleys smooth, quiet, jam-free; stable structure, rust-proof, durable; easy installation with limit anti-drop; improves industrial workshop material transfer & hoisting efficiency



- Smooth & jam-free
- Sturdy, pressure-resistant & high load-bearing capacity
- Brake and limit functions
- Fit different specifications of overhead rails

◆ Typical Product Data and Physical Properties

Material: Nylon
Wall thickness: 1.0 mm
Weight: 1.2 kg per piece

◆ Product structure

- The overhead rail pulley trolley features an overall steel integrally welded load-bearing frame, with core components including precision silent pulley sets, anti-loose connecting buckles and safety brake limit mechanism, tight connection of all parts, stable and pressure-resistant structure, and accurate sliding transmission without deviation.

Availability:

Material Code	Color	Weight
1.4.04.04.0088	Light yellow	1.2KG

◆ Typical Applications

- The light-duty overhead rail pulley trolley is suitable for refined operations such as light material conveying in electronic workshops, precision equipment maintenance, small parts warehouse transfer and assembly line auxiliary conveying.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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