

Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm

Our Product Introduction

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Basic Information

- Place of Origin: China Jiangsu
- Brand Name: Winroller
- Certification: CE,SGS,ISO9001,ROHS,UL
- Model Number: Winroller Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm
- Minimum Order Quantity: 1 stick
- Price: Contact Us
- Packaging Details: Wooden case
- Delivery Time: 7-15 word days
- Payment Terms: TT, L/C
- Supply Ability: 1000000/year



Product Specification

- Product Name: Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm
- Roller Material: Steel Galvanization Stainless Steel
- Application: For Assembly Line
- Vantage: Low-Noise, Low-Friction
- Small End Diameter: $\Phi 50\text{mm}$
- Length: Customized
- Taper: Tube Standard Taper 3.6° (taper Can Be Customized)
- Maximum Load: 200kg
- Highlight: **Low Friction Conveyor Carrying Roller , Conical Rollers Dia50mm, Dia50mm Conveyor Carrying Roller**



More Images



Product Description

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Function of Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm

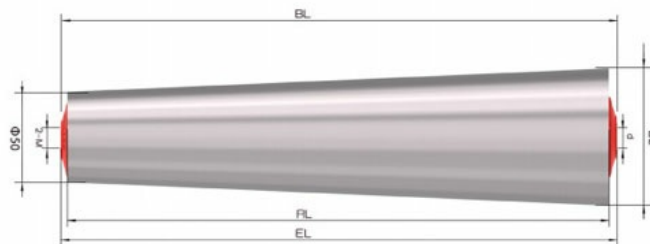
The turning conveyor is realized by the speed difference of the taper face
 Fast delivery, low cost, corrosion prevention, easy to clean
 The steel tube is durable and can be customized with a standard taper of 3.6°
 Completely anti-static, wide temperature range, suitable for medium load conveying

Application of Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm

In automated production lines, conical rollers are critical components for ensuring precise alignment and movement of products along the conveyor. They are often used in industries such as automotive, electronics, and food processing, where accurate handling of items is essential for maintaining production efficiency.

Technical Parameters of Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm

Profile and parameter introduction



- ★Steel drum tube, strong and durable
- ★The standard taper is 3.6 degrees and can be customized
- ★Suitable for light load conveying, stable operation
- ★Low noise, shockproof and wear-resistant

Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm

Small end diameter	Bearing	Axis center	Conicity	Roller material
φ50	6002	φ12/15	Customized as required	steel,galvanization,stainless steel

Feature Picture of Low Friction Steel Sprocket Driven Taper Roller Assembly Line Drum Precision-Engineered Low-Noise Conical Roller Dia50mm






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