# Double Groove Belt Drive Conveyor Drum Roller For Conveying Cartons Packages And Small Components

#### **Basic Information**

Place of Origin: China JiangsuBrand Name: Winroller

• Certification: CE,SGS,ISO9001,ROHS,UL

Model Number: Winroller Double Groove Belt Driven

Conveyor Drum Roller

Minimum Order Quantity: 1stick
Price: Contact Us
Packaging Details: Wooden case
Delivery Time: 7-15 word days
Payment Terms: TT, L/C

Payment Terms: 11, L/CSupply Ability: 1000000/year



#### **Product Specification**

Product Name: Double Groove Belt Drive Conveyor Drum

Roller

Drive Mode: Double Groove Belt Driven

Application: Suitable For Conveying Cartons Packages

And Small Components

WidthPipe Diameter: Φ50mm Φ60mm

Material: Durable Steel Or PolymerCustomizable: Adjustable Groove Positions

Protection: End Caps Guard Against Dust And Water

Temperature Range: -5 To +40Noise Level: Quiet Operation

Bearings: Precision Ball Bearings For Smooth

Operation

• Highlight: Double Groove Belt Drive Roller,

Conveying Cartons Belt Drive Roller, Double Groove belt conveyor roller



## **Double Groove Belt Drive Conveyor Drum Roller For Conveying Cartons Packages and Small Components**

#### Features Overview of Double Groove Belt Drive Conveyor Drum Roller

Based on the design of A20 series

Simple structure, groove position can be customized

Standard anti-static design

Anti-rust, beautiful; Quiet

The "O" belt circumference is not limited, and the drum spacing is free

#### Remark

Roll groove position: minimum to side: 35mm, minimum distance between two grooves: 30mm The driving force and transmission efficiency are low, and the later maintenance is maximum

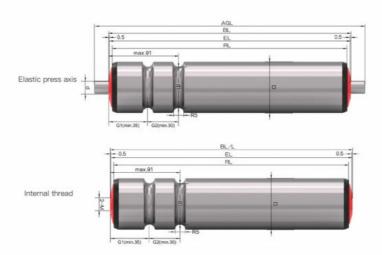
#### **Application of Double Groove Belt Drive Conveyor Drum Roller**

Material Handling: Efficient for conveying light to medium-duty materials such as cartons, packages, and small components.

#### **Technical Parameters of Double Groove Belt Drive Conveyor Drum Roller**

Double Groove Belt Drive Conveyor Drum Roller

Bodole Groove Belt Brive Conveyor Brain Holler			
			Roller material
Pipe diameter and wall thickness			G al va ni zi n g of Stainless ca rb o n st e e el
φ50*1.5	6002	11hex,φ12/15	M
φ60*2.0	6002	11hex,φ12/15	V



- ★Design based on A20 series
- ★Simple structure, groove position can be customized
- ★Standard anti-static design
- \*Anticorrosive rust, beautiful; Quiet operation
- ★ "O" belt circumference is not limited, drum spacing is free

#### Remark:

Position of the drum groove: minimum at the end: 35mm

The driving force and convey efficiency are low, and the maintenance is maximum later

RL:roll length

EL: effective length

AG L:axis general length

Important installation size:base frame inner width(BF)

### Feature Picture of Double Groove Belt Drive Conveyor Drum Roller





### WIN R≪LLER JIANG SU Winroller Technology Co., Ltd.

+86 18168399322 winroller.market@gmail.com

drum-roller.com

No. 7, Xiye Road, Huishan District, Wuxi City, Jiangsu Province, China