

# DRIVE ROLLER CONVEYOR

## SPECIFICATIONS

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### Low Profile Frames:

2 7/8" high aluminum extrusion

2 7/8" high stainless steel

### Conveyor Widths:

10" – 48"

### DC Drive Roller:

2 1/8" Diameter with PVC cover

Zinc plated or Stainless Steel

### Drives:

End or Center

### Live Load Capacity:

Up to 10 lbs per foot.

## FEATURES

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- Space saving design
- Low profile to work in tight places
- Brushless 24 volt DC powered roller
- Only requires 1- control card and a 120 volt AC to 24 DC transformer
- No motor or gearbox outside of frame
- Adjustable speed potentiometer
- Start /stop on demand PLC or sensor
- Belts are 1/2" less than frames
- Precision machined conveyor components
- Tail rollers are machined tapered
- Belts are factory tracked
- Endless belts require less maintenance than metal laced belts
- Conveyors are rated for industrial environments
- PVC coated drive roller for positive tracking
- Conveyor as short as 12" long
- Roller and Slider beds
- Supports are modular design

# MCKENZIE

## CONVEYORS

LOW PROFILE DESIGNS



### Drive Components

Drive Roller- Control Card- 120 volt Power Supply



## APPLICATIONS

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Transportation  
Work Stations  
Tight Areas  
Stacking Conveyors

## BELT TYPES

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Fabric  
Clear Urethane  
FDA  
Cleated  
Anti Static for PC Board Handling