

WIDE BELT CONVEYORS

SPECIFICATIONS

Frames:

2 7/8" high aluminum extrusion
2 7/8" high stainless steel
Painted 6" high steel frames

Conveyor Widths:

2 1/8" – 96"

Drives:

End
Direct
Top
Center
Bottom mounted

Live Load Capacity:

Up to 100 lbs per foot

FEATURES

- Space saving conveyor
- Design flexibility
- Belts are 1/2" less than frames
- Wide variety of belt sizes and types
- Precision machined conveyor components
- Low profile to work in tight places
- Rollers are machined tapered
- Belts are factory tracked
- Endless belts require less maintenance than metal laced belts
- Conveyors are rated for industrial environments
- Supports are modular design
- Controls are Nema 12 rated to meet factory requirements

MCKENZIE CONVEYORS

LOW PROFILE DESIGNS



APPLICATIONS

Large Parts
Metering Conveyors
Labeling
Robot Pick Up
Inspection Conveyors

BELT TYPES

Hard to Cut Belts
Non Marking
Endless Splice
Attachments
Profiles to fit part

