



Specifications:

- Belt widths: 3.75" (95) to 48" (1,219)
- Conveyor lengths: 6' (1,829) to 99' (30,175)
- Loads up to 1000 lbs.* (455 kg)
- Adjustable angle, 0° - 35°
- Belt speeds to 368 ft/min (112 M/min)
- Belt direction is not reversible
- Drive module requires a 4' (1,219) minimum section
- 6" (152) diameter drive pulley turns approximately, 18.8" (479) of belt per revolution
- Metric fasteners
- Order Gearmotor separately

Note: Conveyor wider than 40" (1,016) require V-guide belt tracking

Features/Benefits:

- Low maintenance sealed bearings
- Center Drives free up ends for machine and operator interface
- Center drive module can be easily repositioned along section length
- High strength anodized aluminum frame with clear coat finish
- T-Slots for easy mounting of pre-engineered accessories
- Belt types and materials to match application requirements
- Adjustable angle frames conform to applications
- Adjustment cams provide precise belt tracking for non V-guided belts
- Pneumatic belt tensioner maintains uniform belt tension
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