

2200 AND MPB SERIES



Specifications:

- Flat Belt End Drive, Cleated Belt End Drive and Center Drive models
- Modular Plastic Belt End Drive, Cleated Belt End Drive, and Sidewall Cleated Belt End Drive models
- Gravity Roller models
- Loads up to 120 lbs (54 kg)
- Belt speeds up to 264 ft/min (81 m/min)
- Belt Widths: 2" (45 mm) to 24" (610 mm)
- Conveyor Lengths: 2' (610 mm) to 30' (7,315 mm)
- 1.25" (32 mm) diameter head and tail pulleys
- **CE** models available

Features & Benefits:

- Rack and pinion belt tensioning for fast, accurate single-point belt tensioning
- Aluminum die cast head plates eliminate painted surfaces
- Strong, box-like construction resists damaging frame twist
- 50% more belt take-up extends conveyor belt life
- T-slot for easy accessory mounting
- Maintenance-free gas spring tension on center drive models
- Motion sensor switch ready



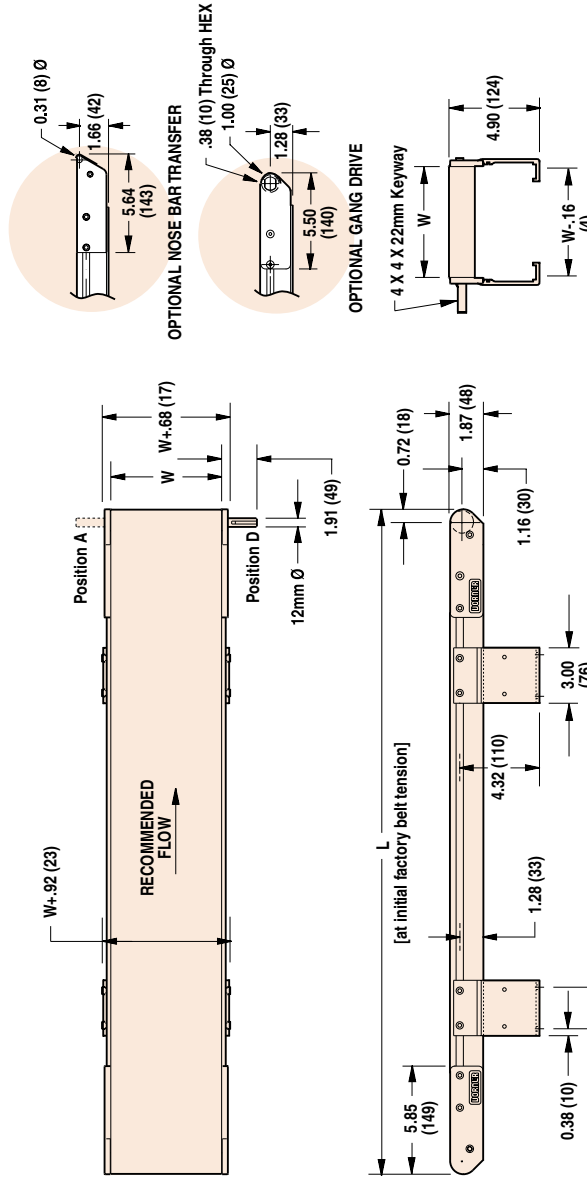
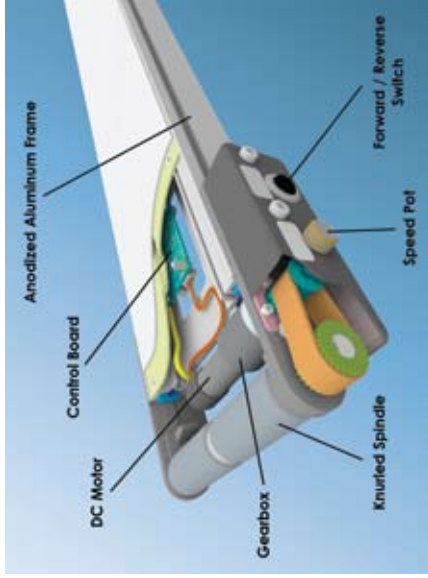
**V-Guided
Belt Tracking**



**Rack and Pinion
Belt Tensioning**



**Optional
Gang Drive Pulleys**



W = Conveyor Belt Width Dim = in (mm)

STANDARD OPTIONS

Nose Bar Transfer

Available at non-driven ends for small parts transfers*



*Max Belt Speed of 75 ft/min (22 m/min)

STANDARD MODELS



Flat End Drive

- Flat Belt
- Modular Plastic Belt



Cleated End Drive

- Cleated Belt
- Cleated Modular Plastic Belt
- Sidewall Cleated Modular Plastic Belt



Flat Belt Center Drive



Gravity Roller

For more information, go to www.dorner.com. Call 800.397.8664 or 262.367.7600.

Due to the wide variety of drive set ups and applications, point of installation guarding is the responsibility of the end user.