



### Specifications:

- .75" (19) minimum, 12" (305) maximum belt widths.
- 2' (610) minimum, 6' (1,829) maximum conveyor lengths.
- 12 - gauge roll formed steel frame.
- 1.5" (38) bottom of frame to top of belt.
- The 1" (25) diameter drive pulley turns approximately 3.4" (86) of belt per revolution.
- Load capacity up to 80 lbs.\* (36kg).
- Belt speeds to 255 ft./min. (78 M/min.).
- SAE fasteners only, metric fasteners not available on the conveyor.
- Do not index or reverse .75" (19) and 1.75" (44) wide conveyors.

### Features/Benefits:

- Mild steel 1-piece frame with .25" (6) thick bed plate for strength and durability.
- Durable baked enamel finish.
- Low maintenance fixed pulley centers with no belt tracking requirements.
- Magnetic models available.
- Wide variety of profiles and accessories.
- Durable .25" (6) thick bottom wiper removes debris from belt.
- Belt type and materials to match application requirements.

Conveyor load capacity depends on conveyor size, incline, motor position, accumulated loads and other factors.