



X = 2.70 (69) for A, F, G & H Cleats
4.06 (103) for B, C, I & J Cleats

6200 Specifications:

- 11 gauge stainless steel roll formed frame
- Sealed bearings
- Belt widths: 1.75" (44) to 18" (457)
- Conveyor lengths: 2' (610) to 18' (8,486)
- 1.5" (38) bottom of frame to top of belt
- 12mm diameter integral drive shaft
- The 1" (25) diameter drive pulley turns approximately 3.4" (86) of belt per revolution
- Load capacity up to 80 Lbs* (36 Kg)
- Belt speeds up to 255 ft/min. (78 M/min)
- Cleats available from .24" (6) to 2.36" (60) high
- Metric fasteners
- Mild steel head and tail plates with black nitrite finish
- Motion sensor switch ready
- CE Models available

Features/Benefits:

- Wedge-Lok system for impact protection
- Streamlined design fits where other conveyors do not
- Quick 5 minute belt change for increased uptime
- Low maintenance sealed bearings in both head and tail spindles
- Lengths in .12" (4) increments
- Quick clamp rail for easy mounting of bolt-on accessories
- Rack and pinion design offers fast single point belt tensioning
- V-Groove frame with guided belt ensures accurate tracking
- A variety of cleat heights to meet application needs

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