



Specifications:

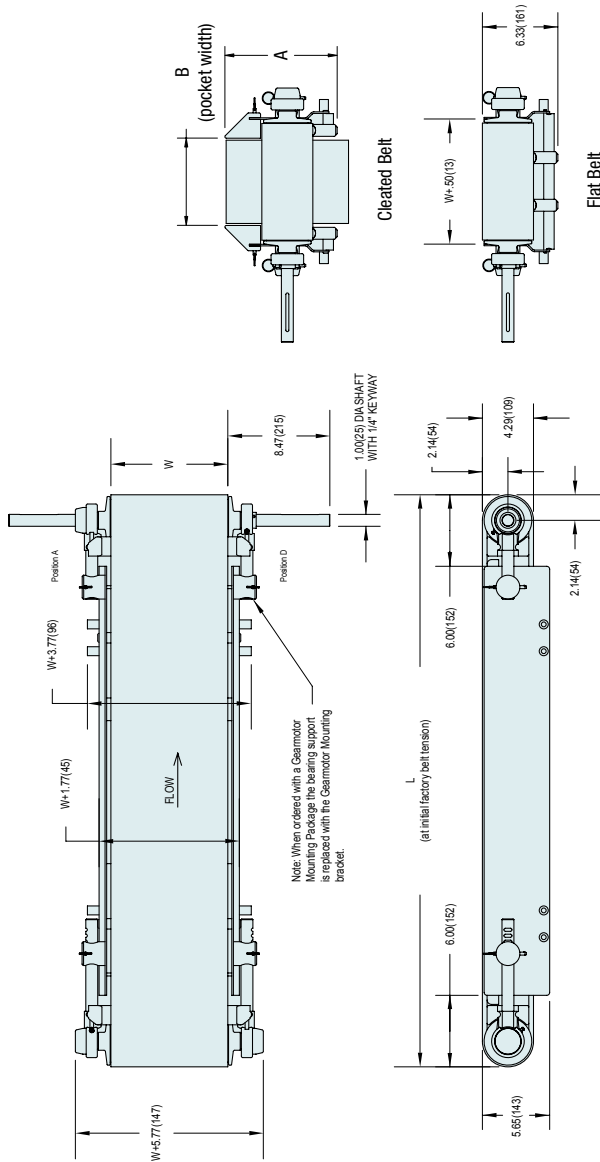
- Modular Flat, Modular Cleated and Curved Modular Flat Belt models
- Z-Frame Modular Flat and Cleated models
- Load: 20 lbs/square foot of belt (90 kg/m²)
- Belt speed: 233 ft/min maximum (71 m/min)
- Belt Widths: 6" (152 mm) to 36" (914 mm)
- Conveyor Lengths: 36" (914 mm) to 999" (25,375 mm)
- UHMW Wear strip bed plate
- Continuous TIG welded 304 stainless steel frame
- #4 Polish on all frame surfaces
- Bearing material is 400 stainless steel
- Bearing lubricant is H1 type FDA lubricant
- USDA Approved belting and plastic components
- Meets USDA, NSF & AMI design specifications

Features & Benefits:

- Frame is designed with no horizontal surfaces for optimum cleaning. Conveyors over 10' (3,048 mm) long consist of multiple sections which are bolted together (can be welded together on site).
- Bearings are mounted in cast stainless steel housings for maximum performance in washdown environments.
- Solid UHMW wear strips are easily lifted out of the frame without tools to minimize cleaning time.
- The tool-less tip up pulley allows conveyor end to be lifted easily for quick access to inside of conveyor for cleaning.
- Open Belt Tracking Flanges and solid UHMW idler pucks create access to pulleys.
- Conveyor is designed to withstand high pressure (100-1,500 psi) spray and chlorinated solutions.
- The return belt supports are segmented plastic slide blocks and are easily removed without tools for effective cleaning.
- Drive sprockets are located on a 1.5" square stainless steel shaft without fasteners to provide optimum drive strength and cleanability.
- Nose bar idler ends (optional) are constructed of a machined UHMW bar to provide a 1.5" diameter transfer.
- The nose bar drive configuration (optional) allows the use of the nose bar transfer on each end of the conveyor for small product transfers.
- Frame cut-outs (optional) are available to allow spraying the inside of the conveyor without lifting the belt.
- Belt lifters (optional) raise the belt from the wear strips by simply pulling an external lever for fast access and effective cleaning.
- TIG welded stand offs keep fasteners out of the food zone.



Available in Idler Tail



W = Conveyor Belt Width Dim = in (mm)

CONFIGURATIONS AVAILABLE

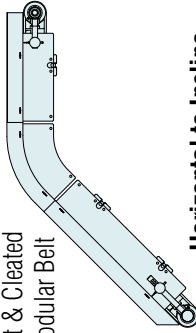
Straight

Flat & Cleated Modular Belt



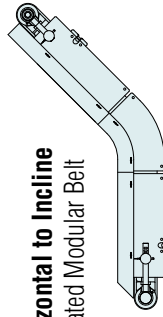
Nose-Over

Flat & Cleated Modular Belt



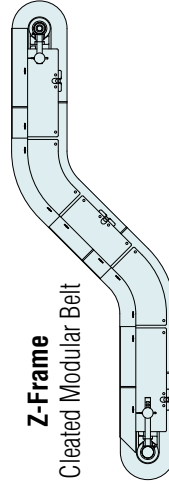
Horizontal to Incline

Cleated Modular Belt



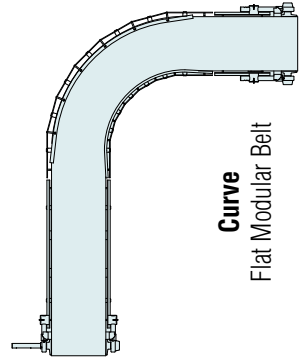
Z-Frame

Cleated Modular Belt



Curve

Flat Modular Belt



STANDARD OPTIONS



Nose Bar Idler Pulley
1.5" (38 mm) diameter for tight transfers.



Belt Lifters
For easy cleaning on wide or long conveyors.



Frame Cut-Out
Allows access for internal frame washing.