

*Review the list of features below of your Conveyor Technologies Conveyors.*

	<b>FEATURE</b>	<b>BENEFIT</b>	✓
1	Self-Aligning Driver Bearings	Eliminates bearing damage caused by bearing mis-alignment and pulley deflection	✓
2	Sealed For Life Bearings	Eliminates periodic lubrication and possible belt and product contamination from lubricant expelled from bearing	✓
3	Complete Self-Contained Bearing Element	Eliminates wear on mating components or the need to replace them	✓
4	2 Year Warranty With Unlimited Hours on Conveyor, Excluding Belt	Reduced down time and maintenance cost	✓
5	Belt Tension Calibrator	Allow rapid accurate tension setting, improving belt life and tracking	✓
6	Single Piece Pulley With Drive Shaft	Eliminates wear on pulley I.D. and shaft or the need to replace them – Provides greater drive pulley stiffness	✓
7	Tool-Less Side Guide Adjustment (Optional)	Faster change-over less down time	✓
8	<b>Increase</b> Tension and Idler Tracking Without Loosening Components	Reduce down time and cost	✓
9	Available in Inch/Metric	Acceptability	✓
10	Safety Stops on Stands	Faster Setup and prevents possible injury from conveyor dropping during setup	✓
11	Cantilever Stands	Lower cost - permits 2-minute belt change - less down time - Permits tiered mounting of multiple conveyors	✓
12	Adjustable Transfer Plate (Optional)	Permits use of higher friction belting for improved product transfer	✓
13	No Special Tools To Replace Driver Bearings	Reduces maintenance cost	✓
14	No Diamond Knurl on Drive Pulley	Eliminates belt Abrasion – Eliminates slippage and mis-tracking caused by knurl contamination – No reduction in load capacity due to worn knurl – Belts last longer – No need to replace drive pulley – Reduced down time and cost	✓
15	Standard Sides May Be Adjusted Vertically and Laterally	May allow use of narrower conveyor – May eliminate the need for more expensive sides	✓
16	Retractable Idler Position	Eliminates pulley removal during belt change in most instances.	✓

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17	All Cleat Widths a minimum of 73% of Nominal Belt Width	May allow use of narrower and less costly conveyor	✓
18	Dual Tee Slot Rails on Each Side	Offers greater flexibility and Connection strength	✓
19	Crowned Pulleys	Provides automatic wear free tracking avoiding damaging belt edge wear	✓
20	Belt Load Capacity of 20#/in of Belt Width or Greater	Reduces belt slippage - Permits increased usage for accumulating, reversing and inclines – May avoid using wider more expensive conveyor – Provides sufficient tension for crowned pulleys	✓