

Review the features listed below, and check the boxes of those that are contained on your QC 125 Series Conveyor. Your maintenance personnel, or the manufacturer can assist in this review.

	FEATURE	BENEFIT	✓
1	Self-Aligning Driver Bearings	Eliminates bearing damage caused by bearing misalignment 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	Increase 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 Knurl on Drive Pulley	Eliminates belt abrasion – No reduction in load capacity due to worn knurl – Belts last longer – No need to replace driver – Reduce 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.	
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	