

LUBING

CURVE CONVEYOR

CURVE CONVEYOR FOR SAFE EGG TRANSPORT



RELENTLESS QUALITY. EXCEPTIONAL SERVICE.

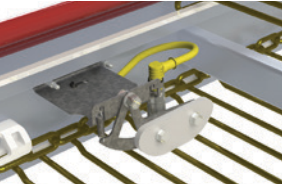
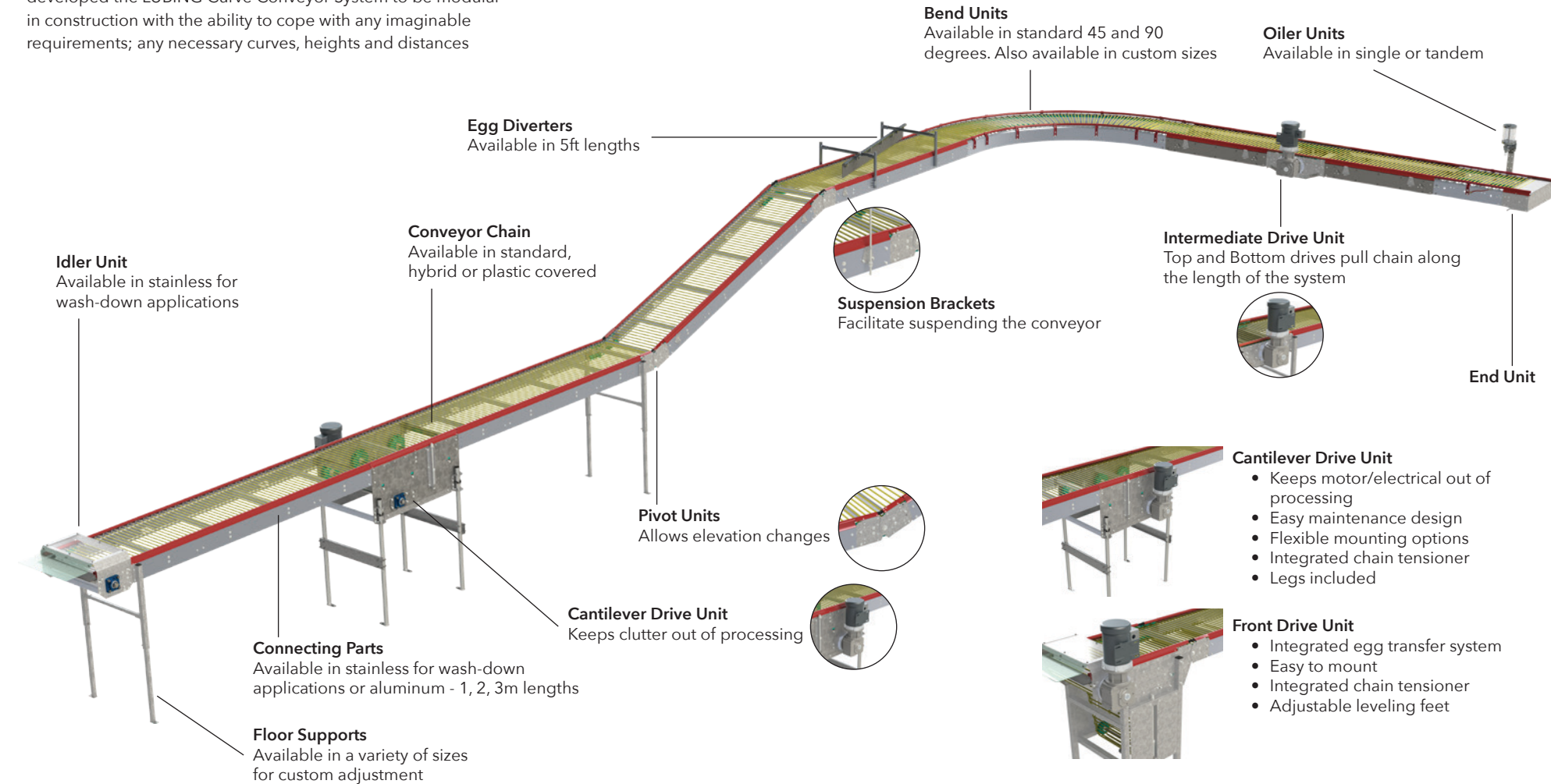
FEATURES AND BENEFITS

LUBING Egg Conveyors have become the most trusted systems in the industry because of their exceptional quality, reliability, performance and trouble-free operation. Did you know that more than 75% of all table-grade and breaking stock eggs are riding on a LUBING?

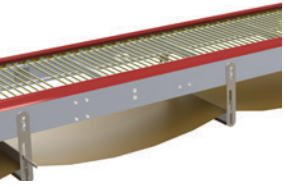
The conveyor system is a critical component to egg farms of all sizes. Variations in bird housing arrangements generally require custom designed solutions. With this in mind, we developed the LUBING Curve Conveyor System to be modular in construction with the ability to cope with any imaginable requirements; any necessary curves, heights and distances



SprayCabinet - With the increasing concerns over bio-security and disease control, the all-new LUBING SprayCabinet System is an excellent addition to any layer operation. High-pressure spray nozzles in the enclosed cabinet safely spray the lower chain of the conveyor. The SprayCabinet can be operated during egg collection, saving time during wash-down.



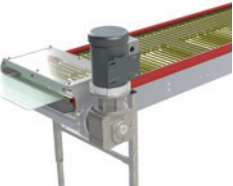
ChainKeeper - The LUBING ChainKeeper System offers piece of mind by protecting your conveyor system from a catastrophic break-down. As every producer knows, conveyor down-times can translate to significant dollar losses. By sensing the pulse of the conveyor chain, the all-new ChainKeeper System is designed to detect, shut down and alert when there is a chain break or drop-out and allow your production to get back on line as quickly as possible.



DripCanopy - The LUBING DripCanopy System offers a simple solution to help maintain a cleaner environment and make end-of-day cleaning a cinch. Simply pull the dirty paper off and roll out a new piece. The DripCanopy can easily be installed on new and existing conveyors to offer protection from egg droppings. The DripCanopy is available for all conveyor widths and can easily accommodate bends.

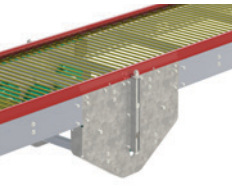


Accumulator Tables - The LUBING Accumulator Table offers increased flexibility in directing eggs into the grading machines from any LUBING Curve or Belt Conveyor System. Made from heavy-duty stainless steel, LUBING's Accumulator Tables are custom-made and can be configured for nearly any situation.



Mini Drive Unit

- Compact design
- Optional legs
- Integrated egg transfer system
- Requires bolt-in tensioner for tensioning chain



Bolt-In Tensioner

- Flexible mounting options
- Used with mini drive unit



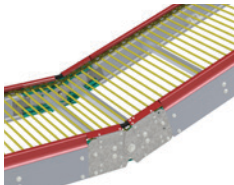
Intermediate Drive

- Top or bottom drives
- With legs or suspension
- Left or right-hand mount
- Required for longer systems



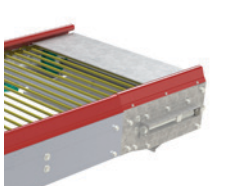
Oiler Units

- Available in single or tandem designs
- Requires special grade oil
- 20v or 240v options



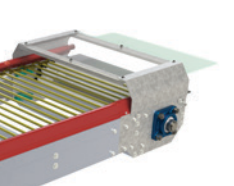
Pivot Unit

- Allows for elevation changes up to 20 degrees with standard chain or 25 degrees with high-low chain



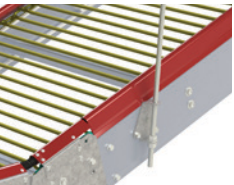
End Piece with Tensioner

- Used on short length systems



Idler Unit with Transfer Wheel

- Use with cantilever drive
- All stainless construction
- Transfer eggs on or off



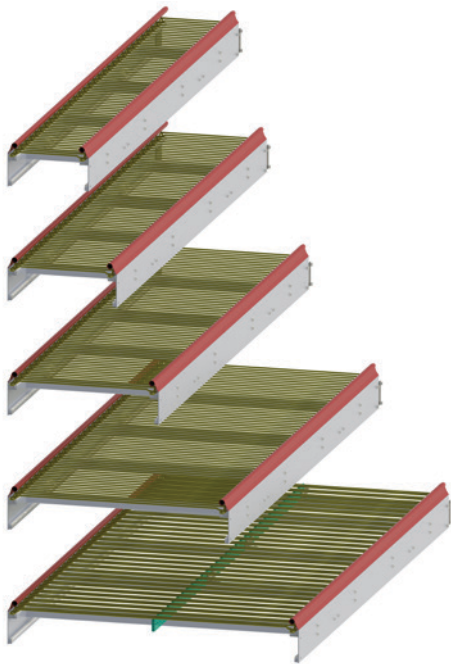
Suspension Bracket

- Easy to install with threaded 3/8-in rods
- Can be used with all components including elevation changes

SYSTEM CAPACITIES

At a speed of 25 feet per minute, with adequate space for safe loading, the capacities are:

	Width	Capacity
Type 250	10 inches	32,400 eggs/hr (90 cases/hr)
Type 350	14 inches	45,000 eggs/hr (125 cases/hr)
Type 500	20 inches	68,400 eggs/hr (190 cases/hr)
Type 750	30 inches	108,000 eggs/hr (300 cases/hr)
Type 1000	40 inches	144,000 eggs/hr (400 cases/hr)



LUBING Certified Installation Services are available upon request.



ELEVATE YOUR EGG CONVEYING

Dum nis, fachuit fordit que quon sulturobse pricus. Nostam opos, cae occitur enihill abefachuiur in nos oresse talem vius culudes publin vissena, vessus hos adet (**elevation changes, stacked, and curves...**)



GENTLE EGG CONVEYING / RODS / CHAIN

Dum nis, fachuit fordit que quon sulturobse pricus. Nostam opos, cae occitur enihill abefachuiur in nos oresse talem vius culudes publin vissena, vessus hos adet



HEADLINE

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