

# CANNON EQUIPMENT DAIRY SYSTEMS

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## DAIRY MATERIAL HANDLING EQUIPMENT & SYSTEMS



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At Cannon Equipment, we've been engineering automated solutions in North America for over 60 years. We specialize in basic equipment upgrades and custom designed systems for plants processing various types of dairy products. With our years of experience and industry knowledge, we will develop a custom streamlined system which maximizing your plant operations processes. We understand that every processor has unique requirements for the storage and handling of the products that they distribute. To meet the needs of individual customers, Cannon Equipment manufactures a complete line of automated equipment and component systems for Dairies and Dairy related industries such as cheese processing, ice cream processing and butter processing.

Whether you choose a completely integrated system, or a stand alone unit, our advanced product offering improves your operation every step of the way. We develop specific component equipment and systems for:

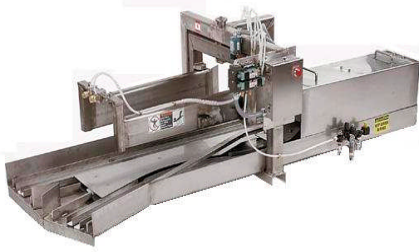
- Receiving and washing empty cases, carts, or dollies
- Bottle, carton, and case conveyance (overhead and in-floor systems)
- Filling and packaging lines from casing to palletizing
- Cold storage, automated order picking and load out

We design in-plant dairy systems for various product and transportation configurations for over-the-road and in-stock delivery including:

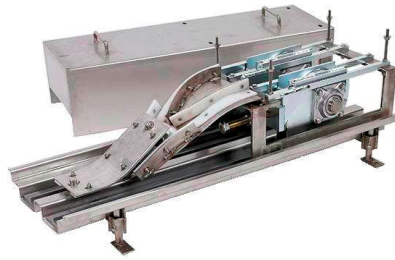
- Stacks of cases for delivery on two-wheel handcarts
- Cases stacked on forkliftable pallets
- Case product that rolls on wheeled dollies
- Rolling carts for transporting high-volume products
- Corrugated product for long-haul transport and one-way warehouse shipments

At Cannon Equipment, we adapt to fit your specific needs. Even though we have a complete line of after-the-filler handling machinery, we are always ready to custom design a particular piece of equipment or an entire material handling system to fit a specific need. No one does it better. Processors who have made a commitment to automated equipment for cart washing, loading, storage and order-picking are generating a profitable return on their investments. These successful processors are using cart automation, delivery and display systems to achieve operational efficiencies throughout the supply chain. Automated equipment and systems reduce handling costs for processors, while cart distribution allows for more efficient delivery, receiving, storage, stocking and rotation at retail locations.

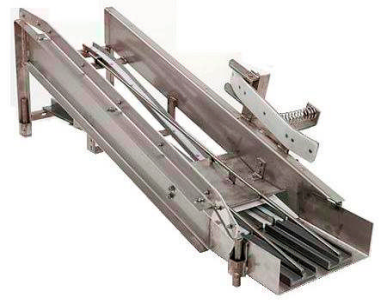
**Overhead Case Shunt**



**Horizontal Take-Up, SS Guard Cover**



**Case Slow Down**



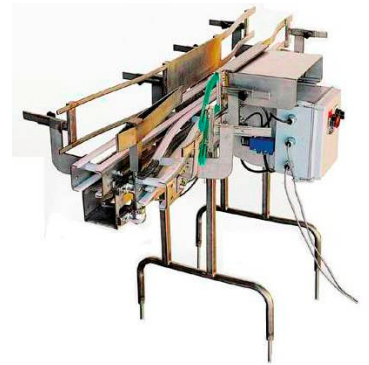
**Inverted End Drive**



**Floor Drain, High Recessed**



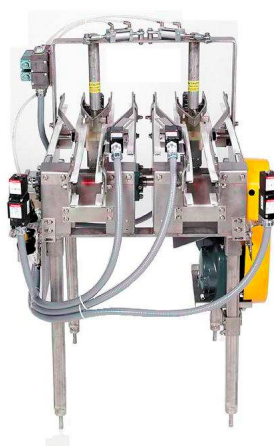
**1 to 2 Line Divider**



**Crossover Drive**



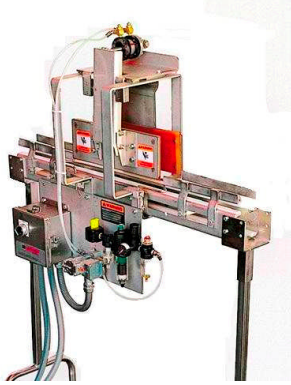
**4 to 2 Line Combiner**



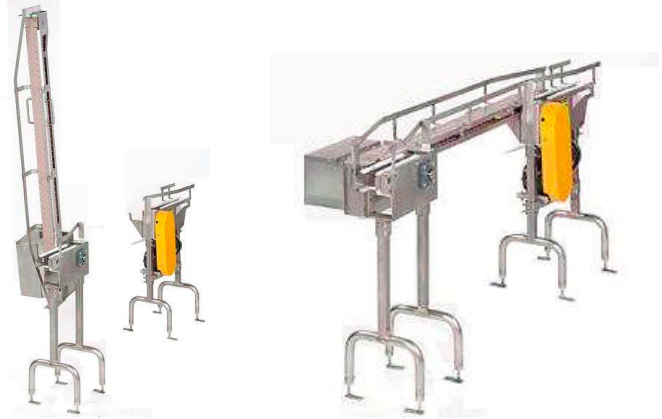
**Disc Curve with Drive**



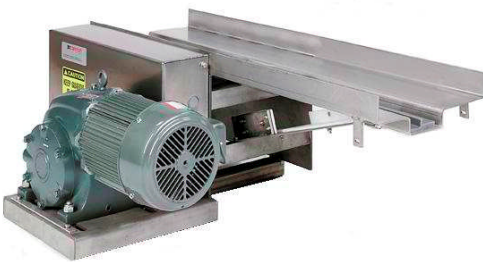
**Carton Retarder**



**Walk Thru Carton Conveyor Gate, Hinged Section**



**Overhead Drive, Single Chain w/  
Converging Guide**



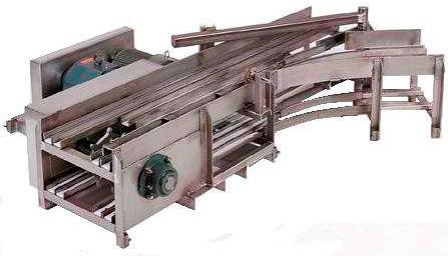
**Stack Crossover w/ Blade Stop, High Recessed Pan**



**Recessed Pan Conveyor Curve w/High Guard Rail**



**Angle Conveyor, Y-Curve**



Materials and specifications are subject to change without notice