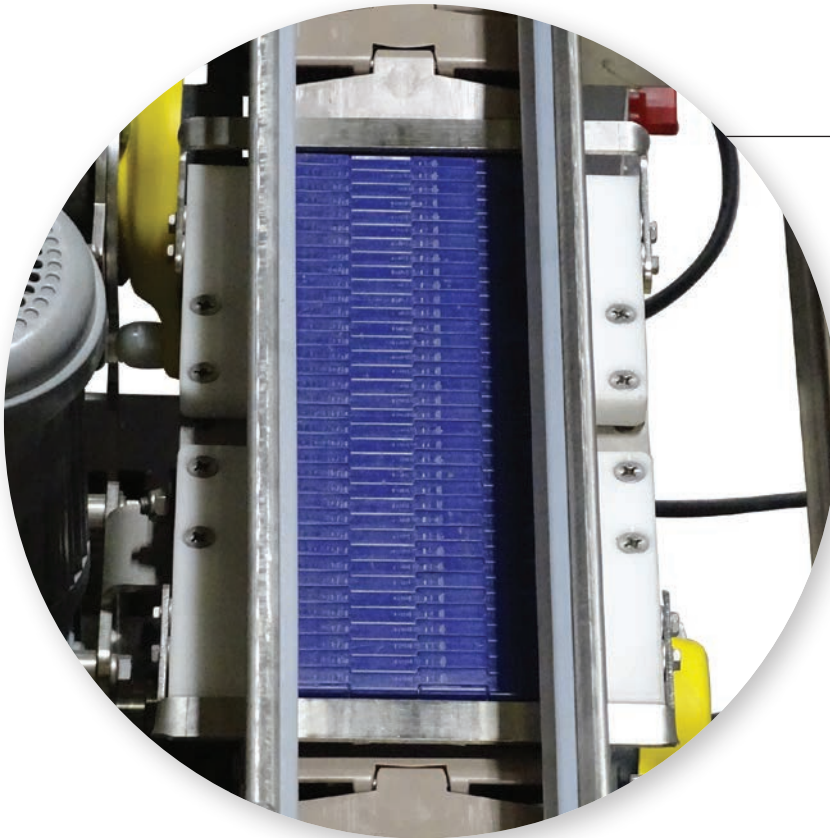


Micro-Transfer Conveyor



Production Efficiency

One of the biggest difficulties with product transportation is moving products that are unstable or irregularly shaped. Prone to getting caught up in transfer devices, these products can cause “traffic jams” on conveyor systems and halt production.

Nercon's [Micro-Transfer Conveyor](#) replaces fixed dead-plates by providing smooth product transitions between conveyors and other equipment for a wide range of product handling applications. They are especially effective with unstable or irregularly shaped products that can hang up when transferring between conveyor sections and other packaging machinery.

FEATURES

- Effective with unstable or irregularly shaped products
- Reduced product damage
- Increased throughput
- Dead-plates can be eliminated
- Proper alignment of small products
- Elimination of tracking issues

INDUSTRY SEGMENTS

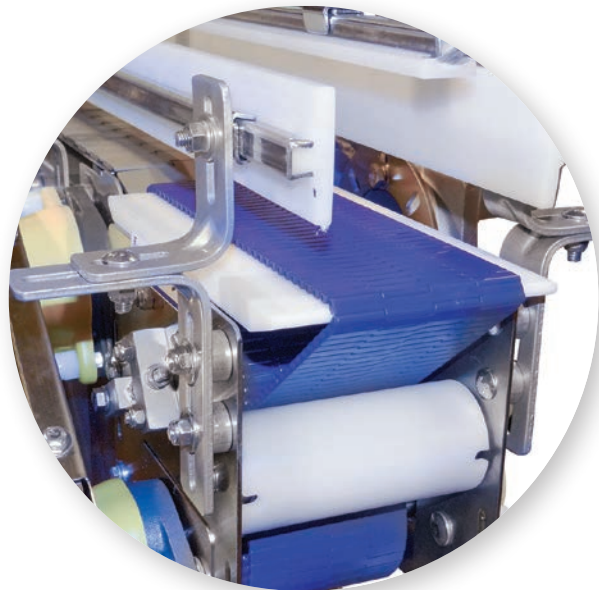
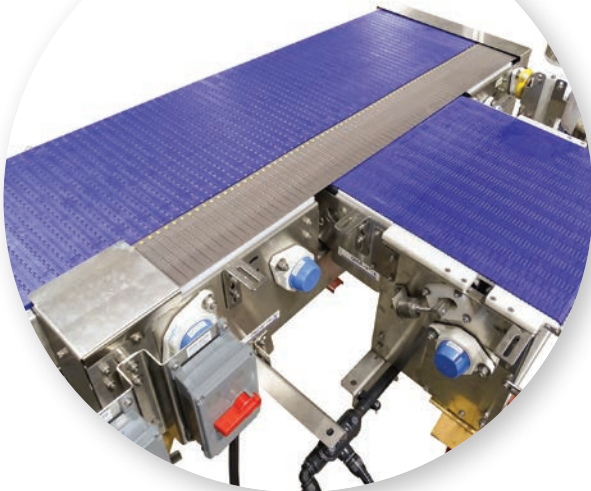
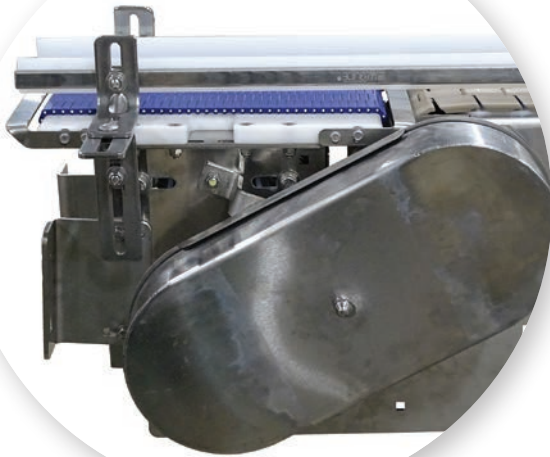
- Snack Food & Bakery
- Packaged Foods
- Beverage
- Confectionery & Candy
- Dairy Food
- Produce
- Health & Beauty

APPLICATION TYPES

- Bottles
- Cans
- Cartons
- Jars
- PET
- Pucks

Unique Design

Able to be powered independently to provide precise speed control, several kits are available that allow users to power their Micro-Transfer Conveyor from nearby or adjacent conveyors. This allows the system to be easily integrated into existing production lines, eliminating reliance on troublesome deadplates helping prevent the formation of bottlenecks and improving line efficiency.



For more information and videos about Nercon's conveyor systems visit our website: www.nerconconveyors.com



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