Zero Tangent Radius





Committed to Quality Conveyor



FEATURES

- Tight turns
- Compact footprint
- Design flexibility
- Increased production efficiency
- Low maintenance
- Versatile applications

INDUSTRY

- Snack Food & Bakery
- Pet Food & Supplies
- Cheese & Dairy
- Meat & Poultry
- Produce
- Beverage
- Confectionery & Candy
- Frozen Foods
- Health & Beauty
- Household Cleaning Products
 - Pharmaceuticals

TYPES _____

PPLICATION

- Bottles
- Bundles
- Cans
- Cartons
- Cases
- Jars
- Pouches
- Tapered Cups
- Trays

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ZTR Design Features

• ZTR conveyors are characterized by their ability to make tight curves with a zero tangent radius. This is achieved through the design of curved conveyor sections that allow the belt to smoothly transition from one direction to another without requiring a long straight section in between.

• Many ZTR conveyors are equipped with variable speed control systems that allow operators to adjust the conveyor's speed to match production requirements. This feature is valuable for optimizing material flow and energy consumption.Modular design makes it easy to modify.

• ZTR conveyor design takes into account the intended load capacity, and the components, such as belts, rollers, and bearings, are selected accordingly to support the specified load.



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





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