

Nor+ PRODUCT POSITIONING

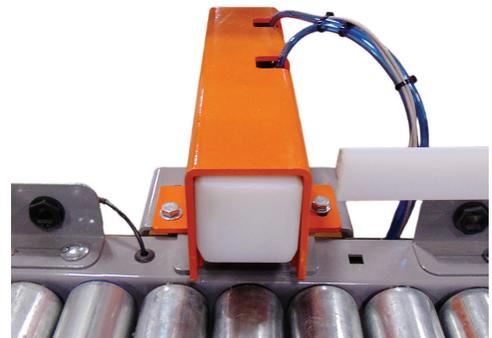
NorthAmCon's Nor+ positioning devices control product orientation, spacing, and alignment to enhance accuracy, reduce manual handling, and boost throughput across 24VDC conveyor systems.

BUMP TURN

The Nor+ Bump Turn is a simple, space-efficient, low-maintenance way to rotate products on a conveyor using guided contact, improve orientation and line efficiency while fitting easily into existing layouts.

Features:

- Fixed or Retractable
- Simple Orientation Change
- Cost-Effective



CENTERING DEVICE

Designed for reliable product alignment, Nor+ Centering Devices enhance accuracy and consistency before merges, lifts, packing, and other key processes in material handling.

Features:

- Product Alignment
- Supports Variable Product Sizes
- Multiple Configurations
- Improves Throughput and Accuracy

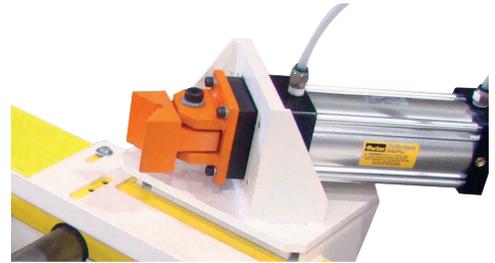


CROWDER

Built for smooth, steady product positioning, Nor+ Crowders support better alignment and processing across automated conveyor applications.

Features:

- Product Positioning
- Pneumatic or Electric Actuation
- Durable Construction
- Improves Automation Accuracy



PRODUCT STOP

Nor+ Product Stops ensure uniform, repeatable positioning of products on conveyors for inspection, weighing, or automation.

Features:

- Fixed Product Stopping
- Blade and Pin Actuated Options
- Pneumatic, Electric, and Manual Actuation
- Low Profile Options
- Durable Construction

Pop-up Blade Stop



Pop-up Pin Stop



Fixed End Stop



Horizontal Side Stop



PUSHER

Nor+ Pushers streamline product flow on conveyors with versatile pneumatic, or electric actuation for reliable operation.

Features:

- Product Positioning and Justification
- Product Diverting and Sorting
- Pneumatic or Electric Actuation
- Minimizes Manual Adjustment

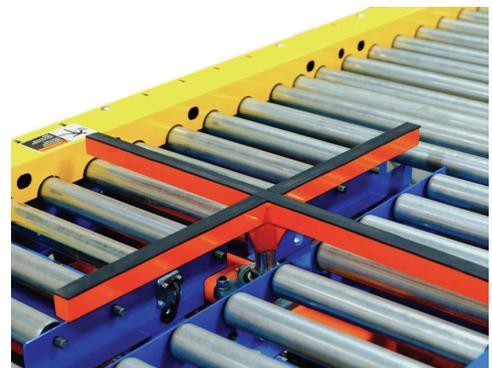


LIFT AND ROTATE

Efficiently reorient products in 90° increments with the Nor+ Lift and Rotate for consistent downstream processing.

Features:

- 0° to 360° Product Positioning in 90° Increments
- Lift and Rotate Both Available in Pneumatic or Electric Actuation
- Compact Footprint
- Enhances Automation and Throughput



TURNTABLE

The Nor+ Turntable is used to adjust product orientation. Turntables provide rotation in 90° increments for labeling, scanning, or staging.

Features:

- 0° to 270° Product Positioning in 90° Increments
- Pneumatic or Electric Rotation
- Up to 10 Cycles Per Minute
- Heavy-Duty Construction for Durability

