

## Why Choose UNEX?

### Pickability

Our proven combination of products, experience and engineering delivers pickability\* you can measure.

### Durability

UNEX products are designed and built in Lakewood, NJ, USA. Most products are backed by an industry-leading 7-year warranty.

### Flexibility

UNEX specializes in engineered-to-order solutions. By designing solutions to suit your applications, we create the optimal product for your unique situation.

### Reliability

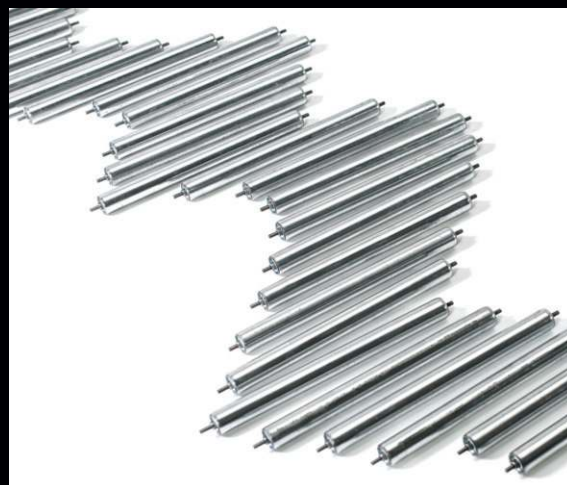
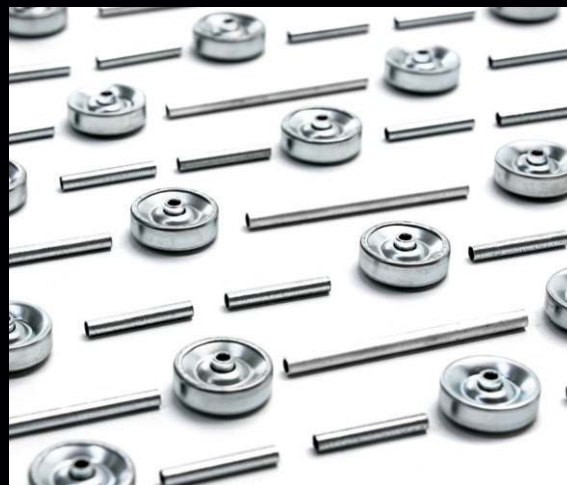
UNEX is the brand you can trust. We have a 50-year track record of delivering innovative order picking solutions. ISO 9001:2008 accredited.

### Visibility

UNEX actively participates in a number of industry associations and councils, including: MHI, MHEDA, WERC, EASE and STAFDA.



*\*the measure of efficiency with which an item can be picked*



### Here's what our customers have to say:

"Compared to the old setup, picking rates are up to 3 times more efficient with Span-Track. We were able to reduce the number of pickers from 15 to 3. We're using significantly fewer staff to complete the same amount of work."

- Victor Lee, President, Master Cutlery

"UNEX Flow Cell racking provides a designated storage area for every part, and bins are clearly marked with key product characteristics. Team members are able to find what they need and keep the job moving forward."

- Andy Elkin, Production Control Manager, Toyotetsu

"UNEX delivered as promised. Now, if our sales reps come to me with a new product line for our customers, I have the space and the flexibility to turn things around quickly."

- Steve Mitchell, Director of Operations, Pine State Trading Co.

### Learn more:

[www.unex.com](http://www.unex.com)

Contact a UNEX Pickologist:

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Pick **Smarter**. Pick **Better**. Pick **UNEX**.



THE WORLDWIDE  
**LEADER  
IN ORDER  
PICKING  
SOLUTIONS**

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LIT-CAP-001



## Case Picking

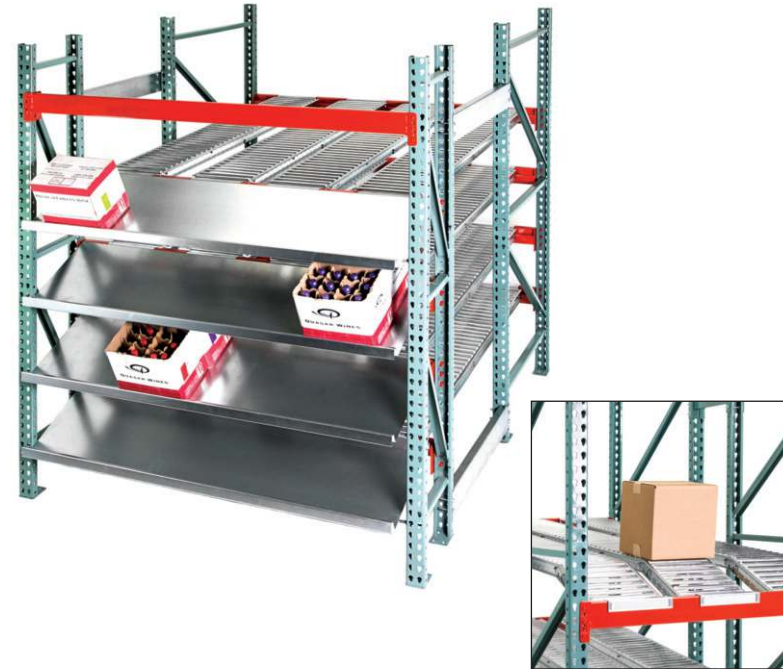


### Innovative carton flow solutions that drop into existing racking

- Engineered to order for specific applications
- Increase throughput up to 150%
- FIFO - First In First Out stock rotation
- Handles up to 100 lbs per foot
- Available in dedicated roller lanes or universal wheel beds

*For detailed ordering information and specifications, please refer to UNEX document LIT-PROD-001 (Span-Track) (online and printed product brochure).*

## Each Picking



### Tilted shelves and knuckled carton flow tracks provide dense storage and ergonomic picks

- Increase storage density by up to 40%
- Excellent access and visibility for efficient and accurate picks
- Easy mounting - can be installed easily in most rack structures
- Multiple stop height options
- 7-year warranty

*For detailed ordering information and specifications, please refer to UNEX document LIT-PROD-005 (Pick Shelves) (online and printed product brochure).*

## Standalone Carton Flow



### Rack and track solution for any application

- Choose from pre-engineered or engineered to order rack structures
- Available with dedicated roller lanes or universal wheel beds
- Choose straight or knuckled track for case or each picks
- Knock down design for simple assembly in one hour or less
- Flexible solutions that can be added to or reconfigured to accommodate process changes

*For detailed ordering information and specifications, please refer to UNEX document LIT-PROD-006 (Roller Rack) (online and printed product brochure).*

## Workstations



### Modular workstations that are engineered to order

- 1.75" square steel tube with 1000 pound per level capacity
- Increase space utilization by up to 50%
- Keeps parts and products within reach of workers
- Multiple accessories like toolbars and workbenches available
- 7-year warranty

*For detailed ordering information and specifications, please refer to UNEX document LIT-PROD-002 (Flow Cell) (online and printed product brochure).*

## Pallet Handling



### Improve storage density and ergonomics with less bending and straining

- Convert static pallet positions to dynamic
- Keep products at the point of pick
- All steel construction for maximum durability
- Maximize storage density by eliminating need for entry clearance

*For detailed ordering information and specifications, please refer to UNEX document LIT-PROD-004 (Pallet Track) and LIT-PROD-009 (Pick Plank) (online and printed product brochure).*

## Gravity Conveyor



### Transports products safely and efficiently

- Available in aluminum and steel constructions for portable and permanent configurations
- Available in a wide variety of standard widths and lengths
- Custom lengths engineered to order to provide flexibility for almost any situation

*For detailed ordering information and specifications, please refer to UNEX document LIT-PROD-007 (Gravity Conveyor) (online and printed product brochure).*