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mk North America, Inc.

better products. better solutions.

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Back - Lit Conveyors

Ideal for Vision Inspections!

Back-Lit conveyors are used to provide a greater contrast between the product and the conveyor belt. They are ideal for vision inspection applications. A light panel is integrated within the frame of our standard GUF-P 2000 series conveyor and emits light through a translucent belt.

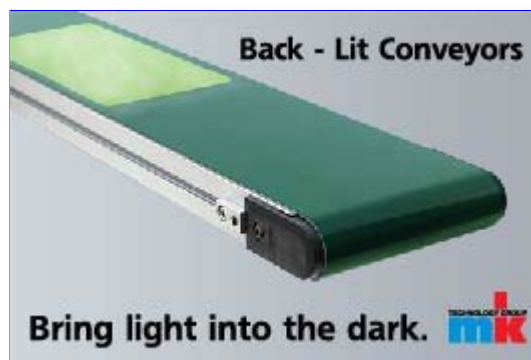
mk offers a wide range of back-lit conveyors in various widths and custom lengths. The smooth, continuous surface of a conveyor belt is ideal for many product handling applications.

Download:

[Back - Lit Conveyors Brochure \(pdf\)](#)

Learn more:

<http://www.mknorthamerica.com/back-lit>



GTP - Systems

The mk GTP System (Guardrail-, Tread- and Platform-System) takes the advantages of using mk Aluminum Framing Systems to a new level with mezzanines, work platforms and walk-overs. As with all mk systems, flexibility is built in, and the use of standard components allows you to create custom solutions that are also economical.

- Modular design and construction
- Unlimited flexibility
- High load capacities
- Design support

Learn more:

<http://www.mknorthamerica.com/gtp>



Linear Positioning Modules

mk Linear Positioning Modules are designed for adjustment and positioning tasks. Typical applications include measuring, labeling, scanning, printing and marking. The structural profiles feature a high-quality surface coating that provides a low-friction surface while enhancing the profile with added wear resistance.

A stainless steel cover strip protects the trapezoidal spindle from contaminants and makes these modules virtually



maintenance-free.

Multiple carriages for synchronous or opposing travel, stainless steel spindles, ball screws, locking handles, wipers, as well as motor driven modules, are available for custom applications.

- Full compatibility with other mk products ensures easy integration
- Load capacity up to 250kg\
- Offered in two different cross-sectional sizes (50 x 50mm and 100 x 100mm)
- Standard travel from 10 – 1,400mm
- Available with a scale or mechanical display

Learn more:

<http://www.mknorthamerica.com/>



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