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Multi-Conveyor LLC
Your best...conveyed better.

Call for a Quote:
1-800-236-7960



Layer Forming Conveyor

Compatible with Robotic Palletizers

[Multi-Conveyor](#) just built this stainless steel constructed plastic belt case conveyor, designed to transport corrugated boxes to a customer supplied robotic palletizer.

The two lane 40' [stainless steel](#) conveyor system incorporates [ARB™](#) technology on the infeed, 90° side flexing curves with flexibility for accumulation, metering gap conveyors that feed secondary ARB conveyor at the pallet layer forming exit.

The infeed ARB can be triggered for immediate or delayed diagonal movement to feed either the left or right side of the system as required and is easily controlled to allow for straight, single lane feed or to alternate on a timed basis between lines.

In this application, each lane of product is... [\(read on...\)](#)

Call today 1-800-236-7960 or [contact us](#).
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Low Friction Beaded Guide Rails

Customers will ask for beaded or roller side rails to smoothly guide product in areas on their conveyor where product congestion or crowding could arise. The uninhibited motion of the tightly stacked rollers allow for low friction movement. This technology is significant in the elimination of jamming and is a recommended solution when conveying hard-to-move containers.

Advantages include:

- Reduce/eliminate jamming
- No bridging or friction points
- Increase throughput
- Reduce potential product damage

View other guide rails options by [clicking here](#).