



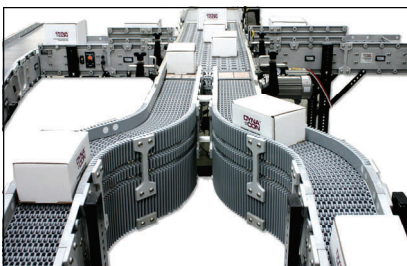
**DYNAMIC CONVEYOR
CORPORATION**

Reduce Operational Expenses with Modular ARB™ Conveyors

Modular Angled Roller Belt (ARB™) Conveyors are available through a partnership with Intralox and Dynamic Conveyor. The partnership allows DynaCon Modular Conveyor customers the opportunity to successfully improve productivity, eliminate unnecessary labor costs and reduce operational expenses in applications such as descrambling/singulation, switching, 90-degree transfers, merging, and sortation. By reducing the incidence of product jams and mis-sorted items, DynaCon's Modular ARB sortation solutions achieve higher throughput capacity and offer a lower cost of ownership than competing technologies.

Achieve a Lower Cost of Ownership

The modular design of DynaCon conveyor systems and Intralox belting offers lightweight, low-maintenance conveyance solutions that are easily installed and modified, contributing to a lower total cost of conveyor ownership. Compared to traditional belt/diverter technology, ARB centering, singulating and diverting solutions are simpler, safer and less expensive to build, operate, and maintain. ARB has fewer moving parts and catchpoints, may allow a smaller equipment footprint, and requires virtually no maintenance. Other benefits include:



Reduced Risk – Intralox Angled Roller belt is an extremely safe plastic belt technology, compared to competing technologies, featuring fewer catchpoints for improved worker safety.

Lower Noise Level – DynaCon conveyor systems with ARB technology offer a significant reduction in operational noise level. Production tests have delivered results of less than 70 dB when operating at a speed of 120 feet per minute.

Ease of Modularity – These lightweight modular plastic conveyor systems can be configured and reconfigured onsite to achieve optimal production efficiency and meet changing production requirements.

Easy Installation – Because of its friendly modular design, DynaCon conveyors eliminate the need for installation crews and costs, contributing to easy maintenance and set up. Installation is quick and simple, allowing production to resume with minimal downtime. Shipping costs are also reduced with lightweight, portable conveyor modules.

Dynamic Conveyor's light to medium duty custom DynaCon modular conveyor systems offer true versatility. Made from high-impact plastic, DynaCon reconfigurable conveyor systems offer flexibility for many applications including assembly, plastics, packaging, clean room, and electronics.

Dynamic Conveyor Corporation

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