



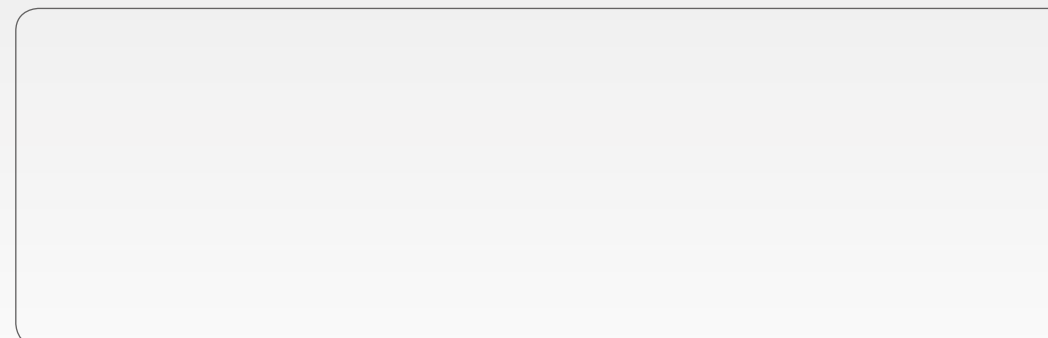
## Standard Belt Conveyors

- Offers flexibility for configuration and reconfiguration by connecting modules to form systems of varying lengths (up to 30m and widths from 100–1800 mm).
- Combine modules for horizontal systems, multiple angles (such as 30°, 45° and 90°) or radius turns (such as 45°, 90° and 180°).
- Lightweight, high-impact polycarbonate construction.
- Compatible with a variety of plastic link style belting.
- Energy efficient motors with speeds up to 60 m per minute.
- Submersible in water and easy to clean with mild soap and water.
- Meet ISO Class 3 (Federal Standard Class 1) clean room standards.
- Maintenance free and offer a 5 year warranty.



Design it in our configurator  
 Delivery time: 5–10 working days  
 All sizes and types are standard  
 5 years warranty

SOLD BY:



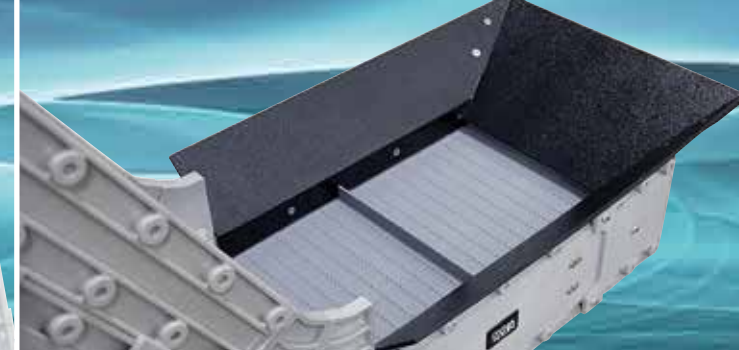
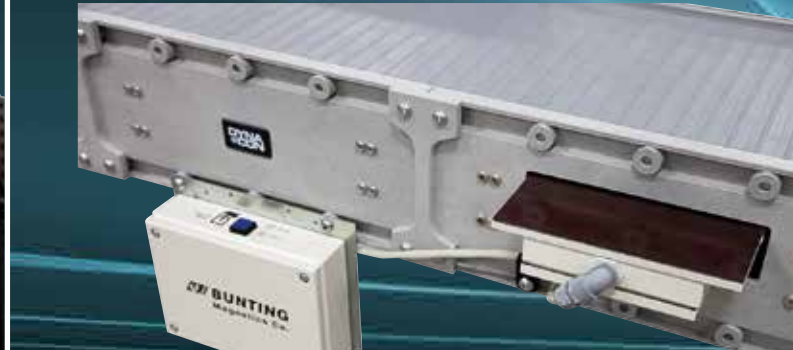
## DynaCon® Product Lines



WE BUILD CONVEYORS. YOU RECONFIGURE.

MADE IN SWEDEN BY  
 LABOTEK NORDIC AB





## Low Profile Conveyors

Based off the modular platform, DynaCon Low Profile conveyors fit where conventional conveyors won't. Belting is set "high" making it ideal for lightweight and odd-shaped parts often found difficult to handle. Products can hang off each side and no secondary handling is needed for belt-to-belt transfers.

### TECHNICAL SPECIFICATIONS

- Available widths from 100–1500m.
- Supports up to 45 kg.
- Adjustable height.
- With or without casters.
- 0–24 m per-minute.
- ISO Class 3 (Federal Standard Class 1) clean room compatible.



## Case Turning Conveyors

- Modular ARB Case Turning Conveyors ensure a complete package or case turn even if the conveyor is stopped and restarted in the middle of the cycle.
- The ARB technology aligns cases uniformly along the side rail heading into the turner, ensuring each case hits the turner at a consistent point every time.
- Smooth, steady flow from the turner to the next stage on the conveyor line and the elimination of unscheduled downtime that can save hundreds of thousands of dollars.

## Tumbler Separators

- Two designs offered to separate parts/runner combinations not possible with standard tumbler separators.
- Rotating cage features either a cost-effective interchangeable sleeve or adjustable fins that allow the best possible part and runner separation.
- Interchangeable sleeves can be easily switched in and out in less than 30 seconds or fin openings can be quickly adjusted to meet changing needs.
- Simple design with no complicated gear mechanisms to jam or break.
- Cage lengths of 50 and 100 mm available.
- Adjustable part introduction height from 450–1200 mm tall.
- Tool-less adjustable cage angle.
- Energy efficient variable speed brushless motor is maintenance free.

