

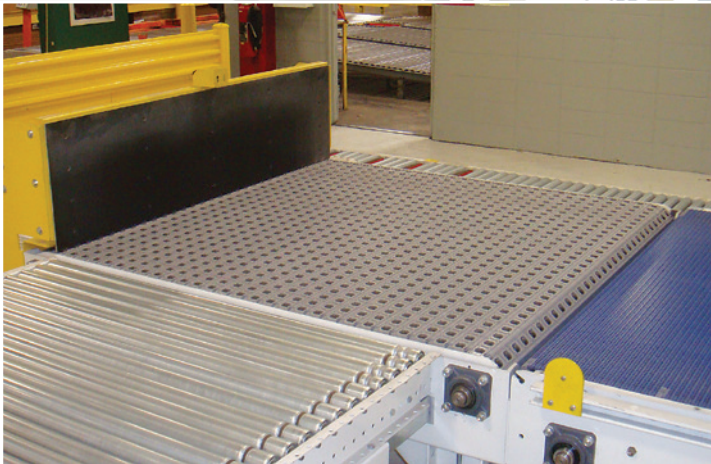
ARB Transfer System

C&M Conveyor's ARB Transfer System is a must for load forming operations, allowing you to achieve continuous transfer rates in excess of 20 bundles per minute.

This innovative, end-of-line transfer device utilizes the durable Intralox Activated Roller Belt™ technology to give you continuous and automatic transfer of bundles of corrugated material to your load forming operations. Lateral product movement is achieved by utilizing either an adjustable or a fixed backstop to initiate activation of the rollers in the belting and affect product transfer.

Designed to transfer single bundles or accumulate and transfer multiple bundles. With fewer moving parts and no pneumatics, your bundle building operations will benefit from the low maintenance and high up-time of C&M's ARB Roller Belt System.

Bundle Building will also improve your efficiency at the load former by grouping bundles together, side by side, reducing the number of times the operator is required to push bundles while increasing the accumulation efficiency of your conveyor.



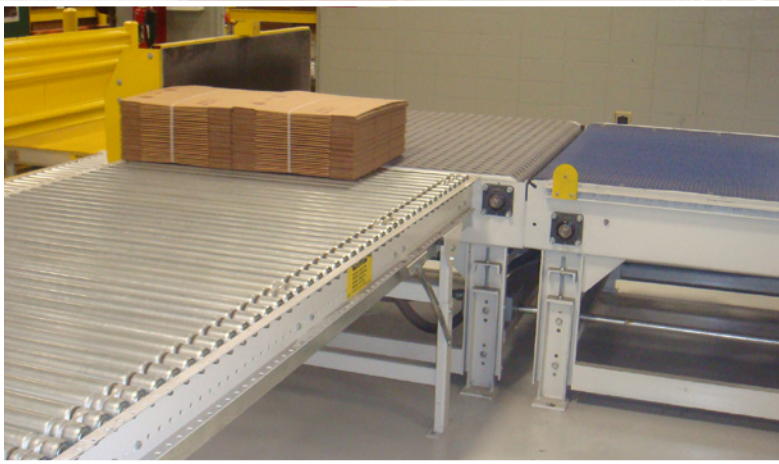
The efficient design of our ARB transfer system reduces maintenance needs due to fewer moving parts and no pneumatics.



*Leading supplier to
the corrugated box industry*

C&M CONVEYOR

ARB Transfer System



Features and Benefits

Allows continuous 90° package diversion in a small footprint

- Increases product throughput.
- Facilitates squaring of bundles.
(not intended for use as a primary squaring device)

Variable Speed Discharge

- Tailor throughput as required based on bundle type.

Processes tied or untied bundles

- Offers broad flexibility on bundle types that can be processed.
- Very low maintenance with grease-packed drivetrain.

Safety

- Guarding on all moving parts, radius corners reduce sharp edge injury risk, and belt has closed surface with fully-flush edge.

Adjustable Height

- Top of belt height is adjustable from 33-in. to 35-in. TOB.

Specifications

Width	54 to 82 Inches
Lengths	60 to 72 Inches*
Top of Belt Height	34 Inches*
Conveyor Speed	50-200 FPM**
Control Voltage	120v AC, 24v DC
Gearmotor Rating	3/4-2HP
Voltage	190/380V, 230/460V, 575V
Load Rating	400 lb max load
Voltage	190/380V, 230/460V, 575V
Options	Adjustable Backstop

* Custom options available on request

** Based upon application; bundles must be tied to utilize higher rates)

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All sales are governed by our terms and conditions, which are available on request. We reserve the right to modify or improve the designs or specifications of our products at any time without notice.



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C&M CONVEYOR

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