

## Picking, Packing, and Loading Conveyor Application Guidelines

At some point in your daily operation, you pick, pack and load (or unload) a product from a piece of mechanized machinery into a carton, tote or box. While many of these processes are fully automated today, Cisco-Eagle has designed a quick checklist to assist you in picking the correct type of conveyor or conveyor system for your specific application.

Here is a quick checklist we have to ensure that your process is streamlined for optimum performance. Also, remember that by streamlining your process, you create a sustainable, more energy and cost efficient operation.

Pick Stations	Totes, boxes, bags or post-packaged product	Minimum pressure accumulation-Model ACC  Zero pressure accumulation (no touch staging) – Model ABEZ or E24EZ (24 volt REVOLUTIONARY conveyor)  Slider bed or belted conveyor – Model TA or TL  Belt over Roller for heavier operations – Model RB
Dunnage – Fill	Boxes or bags	Minimum pressure accumulation – Model ACC  Zero pressure accumulation (no touch staging) – Model ABEZ or E24EZ (24 volt REVOLUTIONARY conveyor)
Pick to light	Totes or boxes	Minimum pressure accumulation – Model ACC  Zero pressure accumulation (no touch staging) – Model ABEZ or E24EZ (24 volt REVOLUTIONARY conveyor)  Gravity conveyor – 1.9" rollers, skatewheel or 1 3/8" available
Labeling	Boxes, product or bag	Slider bed or belted conveyor – Model TA or TL  Minimum pressure accumulation – Model ACC
Wrapping, banding or strapping	Pallets, boxes or product stacked	Pallet conveyor or chain roller type – Model CRR  Zero pressure accumulation (no touch staging) – Model ABEZ or E24EZ (24 volt REVOLUTIONARY conveyor)

Please visit <u>www.cisco-eagle.com</u> for additional information, or call 888-877-3861.