

### DETAILS

### FAST RECONFIGURATION

The modular design allow users to easily set up, move, integrate into, and remove from existing conveyor systems.

### **EFFICIENT PACKAGE SORTING**

Modularity offers the ability to create unique setups for different suppliers, shippers, or product types. Additionally, packages are easily sorted when coming off the truck.

#### **REDUCED INVESTMENT**

Simple reconfiguration within one facility or ease of movement between multiple facilities maximizes efficiency. Eliminating the need for new systems, infrastructure costs are reduces.

#### **EMERGENCY STOP**

These push buttons allow the system to be stopped quickly, providing a safe means to operate the conveyor.



BESTCONNECT modular conveyors provide a solution for companies to quickly adapt to changing business requirements by utilizing highly reconfigurable components to create systems with different layouts as needed or during high seasonal peaks.

BESTCONNECT can be utilized to create systems for a variety of applications including package transfers, semi-automated sorts, and tying in manual packaging / work stations. These solutions can be quickly installed or reconfigured thanks to modular design, minimal components and hardware, and simple controls that utilize 120 VAC power.

Straight sections are the major building block of any system, while curves allow changes in product flow direction, and coated roller inclines allow elevation changes. Centralizers center packages before and after curves, and skews push the product to one side or the other. Merges can be utilized to pull index one lane into another, and lift gates can be utilized to allow operators to pass through the conveyor as needed.



# **BESTCONNECT** MODULAR CONVEYORS

## STANDARD SPECIFICATIONS

LOAD CAPACITY	75 lbs/ft
ROLLER SIZE	1.9 in
ROLLER WIDTHS	24 / 30 / 36 / 48 in
STANDARD AXLE CENTERS	3 in
MOTOR	DC w/ 120V A/C
ROLLER SPEEDS	Variable 0 - 120 fpm
CONVEYOR HEIGHT	Adjustable
STANDARD CASTER SIZE	6 x 2 in

### MORE DETAILS

### WARRANTY

ELECTRICAL: 12 Months MECHANICAL: 24 Months

### SERVICES AVAILABLE

Technical Support Installation & Service Prevenative & Routine Maintenance Application Support Operator & Maintenance Training

