



Packaging Dynamics, Ltd.

35B Carlough Road, Bohemia, New York 11716

Tel: 631.563.4499 • Fax: 631.563.4893

CONVEYORS



ISSA The Experts
on Cleaning and Maintenance

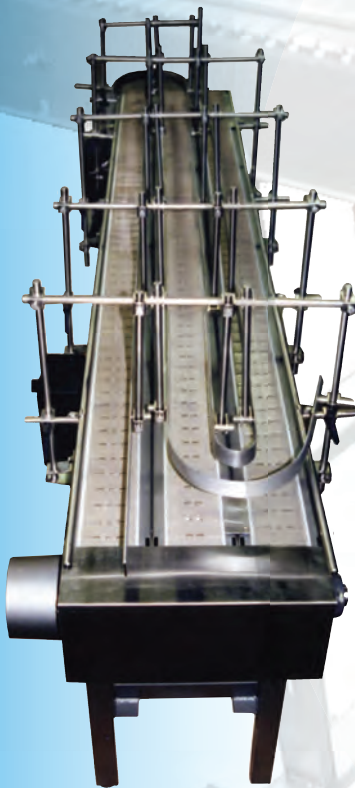


**CUSTOM
STYLES and
CONFIGURATIONS**

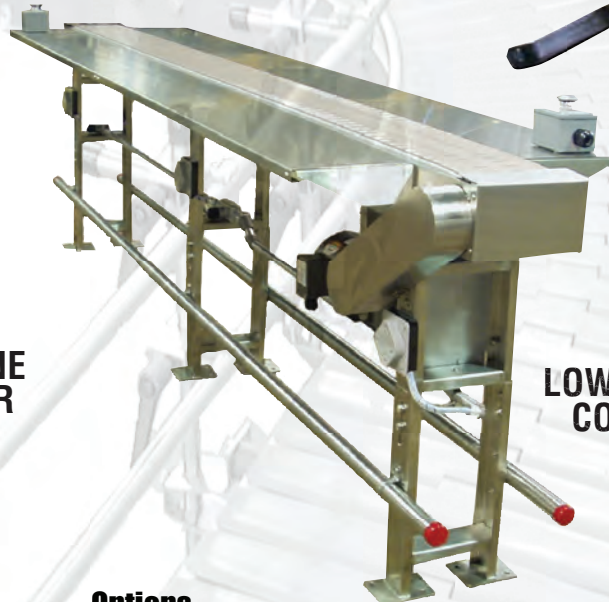
**PACKOFF
CONVEYOR**



**SERPENTINE
CONVEYOR**



**LOW FRICTION
CONVEYOR**



Features

- Stainless Steel Construction
- AC or DC Variable Speed Controls
- Table Top, Flex, Open Grid, Low Friction Chain,
- Elevators with Custom Configurations
- 110/220 VAC Supply Voltage
- Quick Change Rail Handles
- Single & Double Stainless Steel Guide Rails
- Stainless Steel End Cap Guards

Options

- Nema 4 Electrics
- Explosion-Proof Electrics
- Product Diverters
- Bi-Directional & Serpentine Accumulators
- Sanitary Design
- 45 & 90 Degree Turn Sections
- Elevation Type

- Stainless Steel Chain
- Chemical Resistant Chain
- Stainless Steel Transfer Plates
- Zero Gap Transfer Design
- AC Inverter Drive Speed Control
- Custom Designs & Layouts

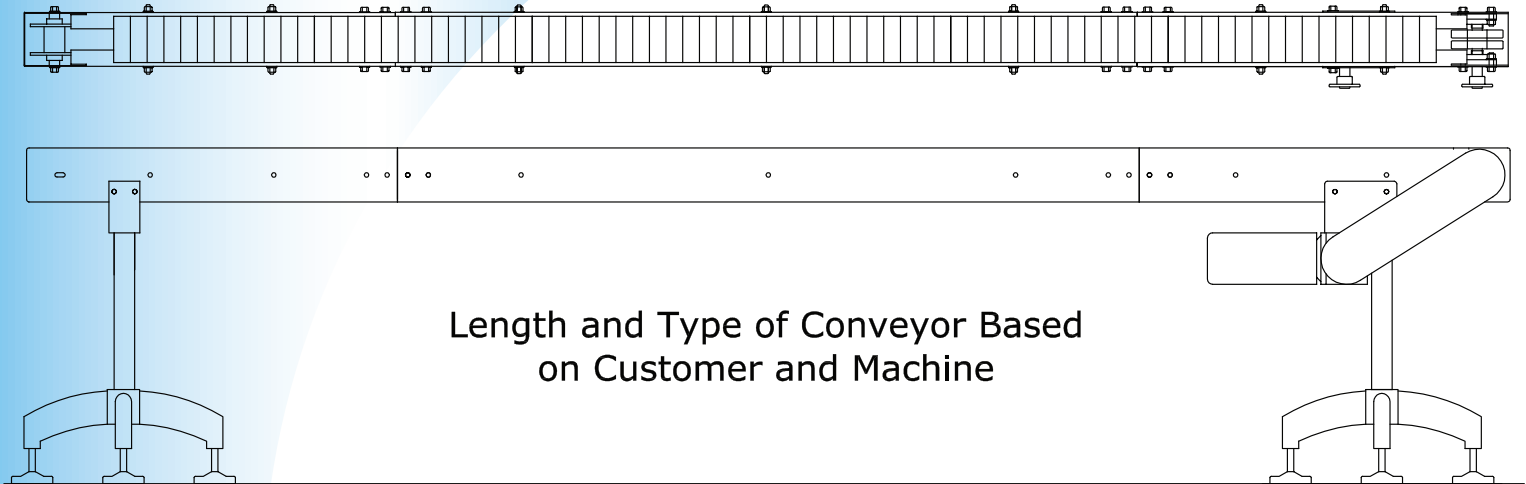


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ENGINEERED FOR CONVENIENCE & DURABILITY



Length and Type of Conveyor Based
on Customer and Machine

A= 6 ft, 8 ft, 10 ft, 12 ft and custom lengths

B= Chain Width

C= Chain Type

Packaging Dynamics, Ltd conveyors come in a variety of custom configurations and lengths. Supplied with a Baldor variable speed drive, each conveyor includes table top chain or belt and standard 110/220 VAC supply voltage. Each conveyor contains adjustable stainless steel guide rails, stainless steel end cap guards, and adjustable height stands with foot pad levelers.

Conveyors can be equipped with *Transfer Plates, Product Diverters, Bi-Directional and Serpentine Accumulators*. Stainless steel construction provides for ease of cleaning with a minimum down-time. Optional configurations include 90° and 180° turn sections. Systems can be made with Nema 4 or explosion-proof electrics.

Specifications

DESCRIPTION

Container Size Range	1 oz to 5 gal
Drive Motor	AC or DC
Controls	Inverter or DC-SCR drive
Construction Material	Stainless Steel with guide rails and end plates
Overall Dimensions	As required
Electrical Requirements	110/220 VAC
Weight	Model and size dependent