Packaging Dynamics, Ltd.

POINT to POINT GAP TRANSPORTERS

New Product

PMMI

ISSA — The Experts on Cleaning and Maintenance

Automated with Rockwell Automation
Allen-Bradley · Rockwell Software

PACK EXPO

Heavy Duty Construction
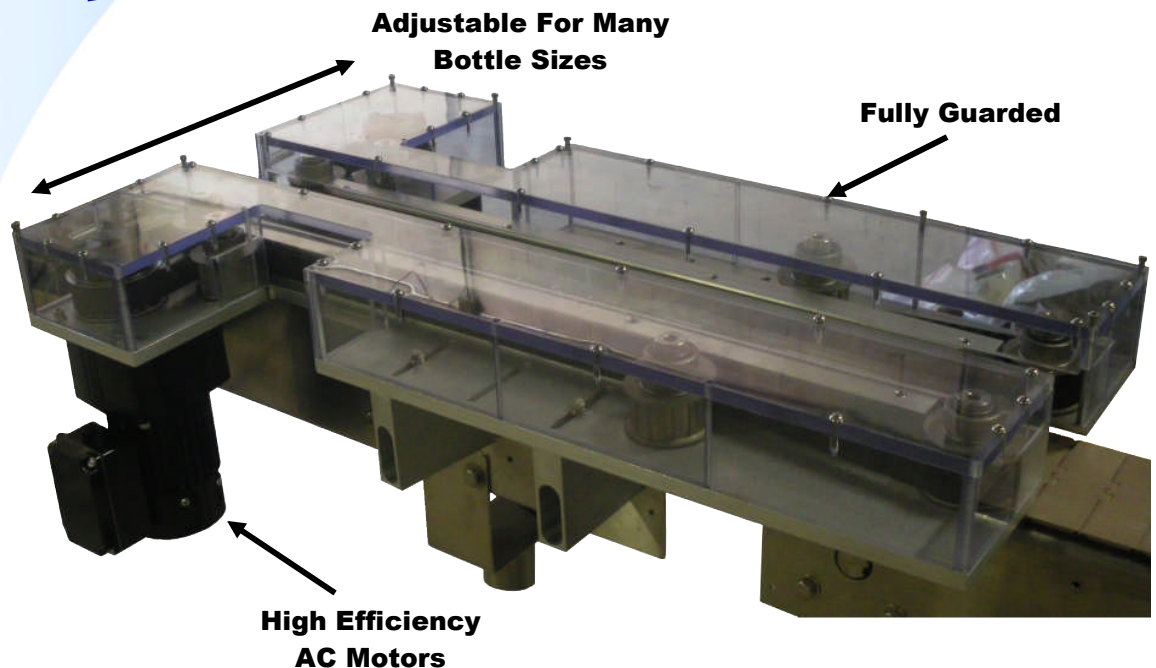
Adjustable For Many Bottle Sizes

Fully Guarded

High Efficiency AC Motors

Features
Heavy Duty Frame Construction
Adjustable Contact Parts
Nema 12 Electrics W/ Variable Speed Control
Adjustable For Many Sizes
Fully Guarded System
Heavy Duty Belts
Label or Coder Access Across the Transfer Area

Benefits
Low Maintenance & Operating Cost
Designed With Common Parts For Easy Use
Adaptable To Fit A Variety Of Bottle, Puck Sizes and Configurations
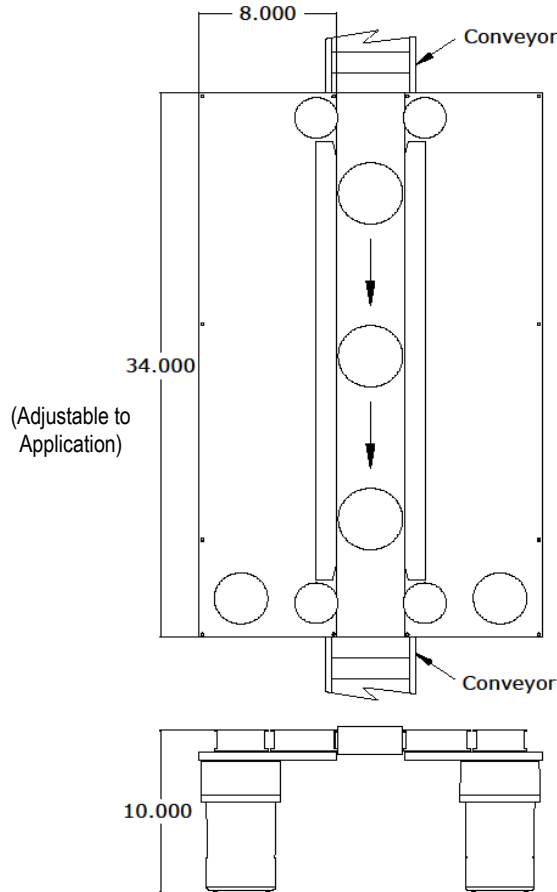Designed with High Efficiency AC Motors
Easy to Install

Options
Stainless Steel Conveyors
Nema 4 Electrics
Control Package Available
Stainless Steel Construction
Configurations to Go Through Wall Openings

ENGINEERED FOR RELIABILITY & DEPENDABILITY

8.000

Conveyor

34.000

(Adjustable to Application)

Conveyor

10.000

Packaging Dynamics Ltd. introduces the Point to Point Gap Transporter (SL-GT) which utilizes a compact design to transfer with smooth motion and a low profile.

Our design utilizes two rotating heavy duty belts driven by high efficiency motors that move pucks and bottles across gaps and transfers safely without bumping or spilling.

Our design can be custom made to fit any existing conveyor or machine line.

The system is fully guarded and safe to use and has been proven to maximize production by minimizing dead plate zones.

This transporter reduces the amount of transfer plates and traffic in a line and adds to the long term reliability and consistency of the overall system.

Custom conveyors are also available to use with our system for loading and unloading areas as well as Accumulation and Un-scrambler Tables to complete any line configuration.

Specifications

DESCRIPTION	
Container Size	Pucks/Bottles/Containers
Construction	Stainless Steel and/or Aluminum
Overall Dimensions	10.0"H x 34.0"W x 8.0"D
Weight	Approximately 50 lbs.
Belt Carry Weight	Approximately 3 lbs. per Item