



Packaging Dynamics, Ltd.

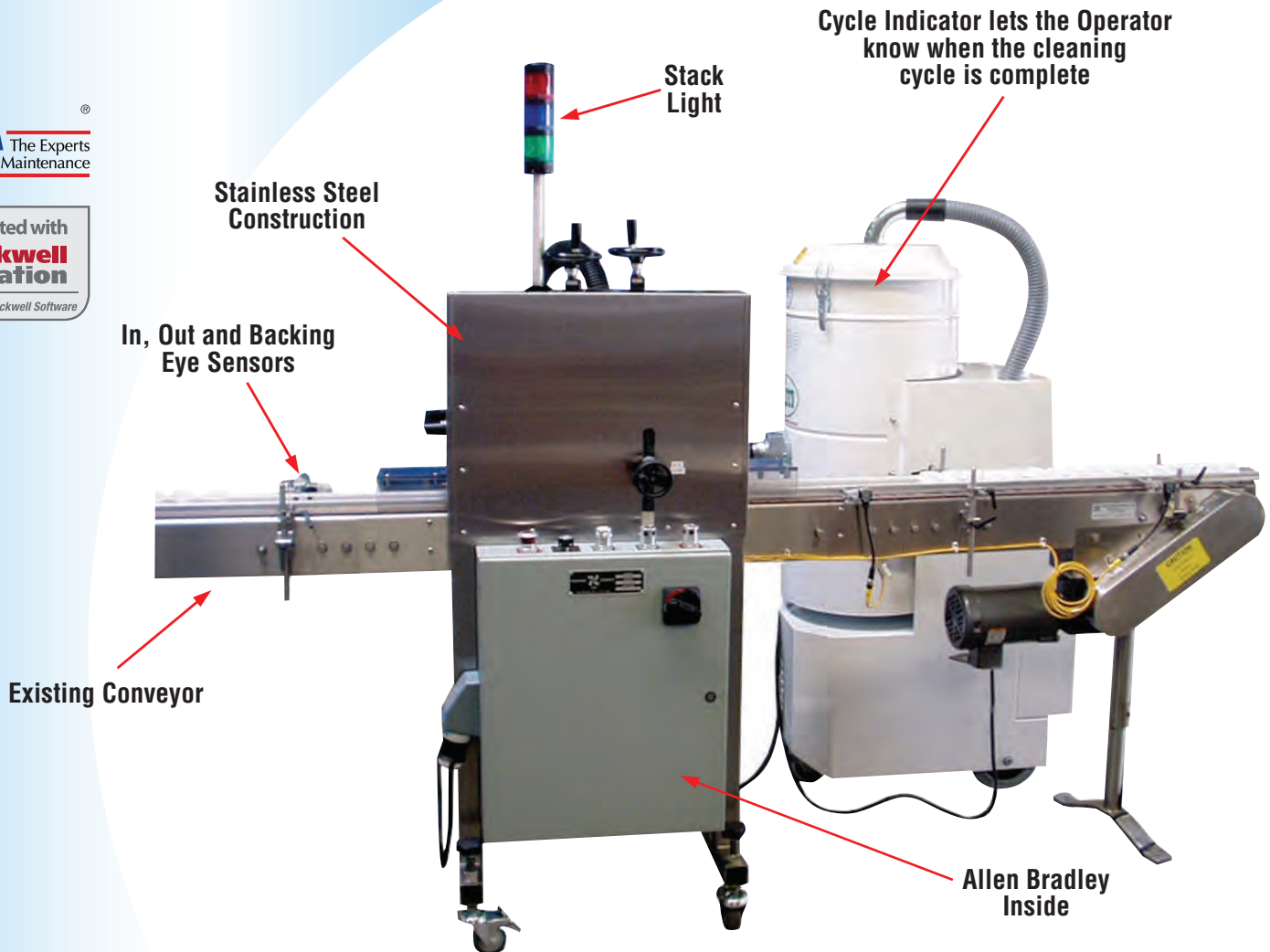
35B Carlough Road, Bohemia, New York 11716
Tel: 631.563.4499 • Fax: 631.563.4893

IN LINE JAR CLEANER MACHINE



ISSA The Experts
on Cleaning and Maintenance

Automated with
**Rockwell
Automation**
Allen-Bradley - Rockwell Software



Features

- Adjustable for any Jar Size
- Height & Speed adjustable to any Conveyor
- Cleans Glass, Plastics, Rocks, Paper and Metal
- Allen Bradley PLC & Inverter Controls
- Simple Vacuum Unit Source
- Stainless Steel Construction.

Benefits

- System Easily Mountable
- Positioned over Existing Conveyor
- Digital Indicator for Quick Width & Height Set Up
- No Tools Required
- Works with Glass, Plastics and Metal Containers
- No Maintenance or Clean Up Required
- High Cleaning Speeds

Options

- Other Voltages Available
- Multiple Nozzles
- Powered Conveyor
- HMI Interface Panel

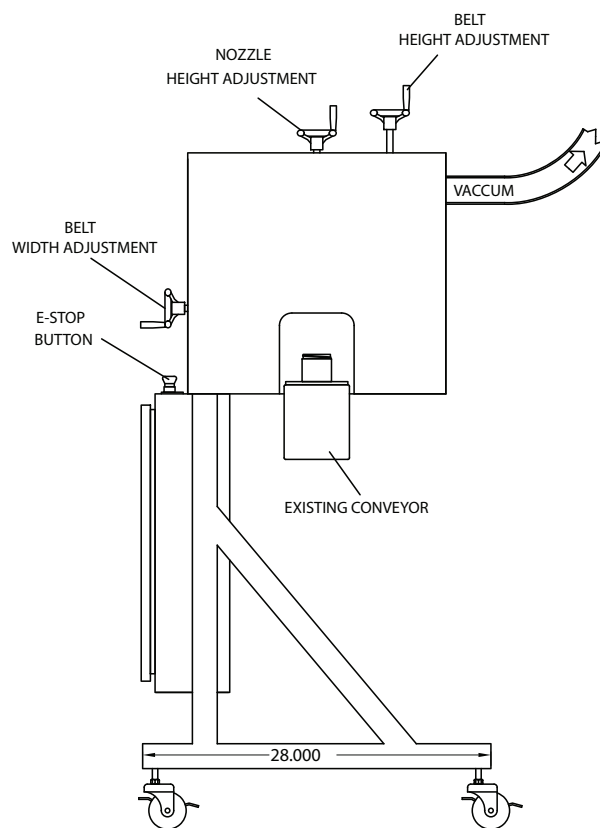
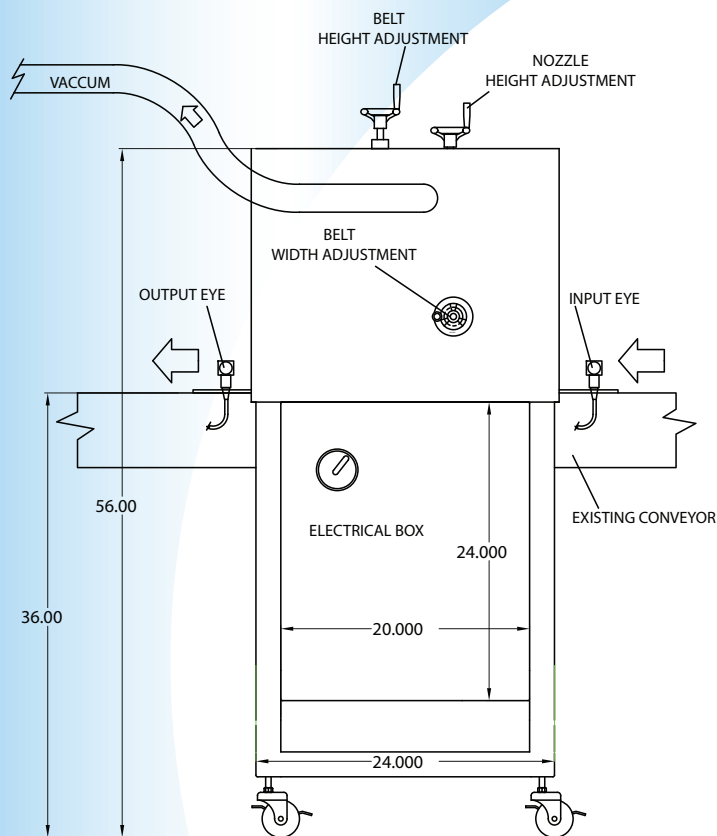


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ADJUSTABLE FOR ANY CONTAINER STYLE



The **Packaging Dynamics, Ltd.**'s new In Line Jar Cleaner model JC-1000 is designed to clean jars using vacuum. The model JC-1000 is easy to use and provides the versatility to clean a variety of different styles and container sizes. The system allows the removal of different kinds of contaminants from cardboard and glass, to plastic and small rocks.

Specifications

DESCRIPTION

Container Size Range	.11 oz to 8 oz
Nozzles available	1
Controls	Allen Bradley
Production Rate	20 to 150 jars per minute
Construction Material	Stainless Steel/Aluminum/Delrin
Overall Dimensions	56.00"H x 24.00"W x 30.00"D
Air Consumption	0.5 cfm
Weight	Approximately 250 lbs.