IN LINE JAR CLEANER MACHINE

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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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

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>Details</th>
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<tbody>
<tr>
<td>Container Size Range</td>
<td>.11 oz to 8 oz</td>
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<tr>
<td>Nozzles available</td>
<td>1</td>
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<tr>
<td>Controls</td>
<td>Allen Bradley</td>
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<tr>
<td>Production Rate</td>
<td>20 to 150 jars per minute</td>
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<tr>
<td>Construction Material</td>
<td>Stainless Steel/Aluminum/Delrin</td>
</tr>
<tr>
<td>Overall Dimensions</td>
<td>56.00”H x 24.00”W x 30.00”D</td>
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<tr>
<td>Air Consumption</td>
<td>0.5 cfm</td>
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<tr>
<td>Weight</td>
<td>Approximately 250 lbs.</td>
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