Impresso Labeler and Feeder System

**Features**

- Innovative labeler design utilizes a friction feeder in a compact configuration for easy mobility.
- Highly adaptable software package ensures flexible and precise control.
- Infrared sensor allows for accurate count using double-detect and overlap detection.
- Single-sided controls provide for efficient operation.
- Easy and versatile to interface using standard industry compliant connectors.
- Performance designed for long production runs.
- Patented “feed separating” mechanism.
- Closed loop system with encoder feedback (optional).
- Small compact design is versatile to handle up to a 20” diameter roll of labels; 4” wide. Available up to 8” labels.

**Industries:**

- Pharmaceutical
- Food
- Cosmetics
- Packaging
- Financial
- Printing
- Robotics

**Common equipment that the feeder can be integrated into:**

- Imaging lines
- Conveyers
- Shrinkwrappers
- Poly-baggers
- Existing bases
- Folder/Gluer
- Case-packers
- Flow Wrappers
- Cartoners
- Banders

**Applications**

- Insertion into a catch-tray, box or conveyor.
- Deliver a product to a secondary application.
- Batching, high speed tipping or affixing, collating systems and barcode/vision systems.
**Technical Data: Impresso Label Applicator**

**Equipment Specifications**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Typical Height</td>
<td>942mm (37.1”)</td>
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<tr>
<td>Typical Length</td>
<td>1106mm (43.6”)</td>
</tr>
<tr>
<td>Typical Width</td>
<td>370mm (14.6”)</td>
</tr>
<tr>
<td>Maximum Speed</td>
<td>70 meters per minute</td>
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<tr>
<td>Power Requirements</td>
<td>110/220V 50-60Hz 6A</td>
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<tr>
<td>Operating Temp.</td>
<td>10°-35°C (50°-95°F)</td>
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<tr>
<td>Weight Ranges</td>
<td>Less than 80 lbs.</td>
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</tbody>
</table>

**Product examples to run on Impresso Labeler:**

- Packaging
- Mailers
- Pamphlets
- Card Stock Products
- Gift Cards
- Cartons
- Magnets
- Bandages
- Carton Blanks
- Tyvek® Sheets
- Pharma Inserts
- And More!

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**Standard Dimensional Drawing**

Dimensions are in Millimeters. Inches are in brackets, [00.0].

*All specifications are subject to change without notice.*

**Multifeeder Technology** provides high performance friction feeding and labeling solutions throughout the world. With state-of-the-art control technology and robust mechanics, our products feed more quickly and accurately to provide customers with a greater value of return. All feeders, labelers and accessories can easily be integrated with other machines to provide a total system solution for any application.