

# Automated Paging Label Applicator

This automated system applies labels to individual products separated from a stack. It utilizes a conveyor, paging mechanism, and label applicator for precise and efficient labeling.



## ADDITIONAL IMAGES



## Overview

### Automated Paging Label Applicator

This automated paging and labeling machine is designed for efficient, high-precision application of labels onto flat products such as cartons, plastic bags, and paper cards. Featuring PLC control and a user-friendly man-machine interface, it offers adjustable labeling positions and consistent performance. Its robust design makes it an ideal solution for enhancing labeling accuracy and throughput in various industrial production environments.

## Performance Metrics

### Paging Speed

**30 m/min**  
Paging Speed

**30 m/min**  
Labeling Speed

## Product Compatibility

### Compatible Product Dimensions

Dimension	Range
Thickness	0.2 - 5 mm
Width	70 - 400 mm
Length	70 - 600 mm

Paging Structure Entrance Height: 100 mm

## Label Specifications

### Label Roll Requirements

- Inner diameter: 76mm
- Outer diameter: <360mm
- Bottom paper width: 20-130mm

## Technical Features

### Control System

PLC control with man-machine interface

### Adjustable Features

Labeling Position, Front/Rear Adjustment, Up/Down Adjustment, Speed Control