

Auto-Wrap®

Syringe Labeling System

The Auto-Wrap® is an easy to use solution that automates the process of labeling syringes. This machine produces a printed self-adhesive label and automatically wraps the printed label around the syringe in one single motion at a high rate of up to 20 syringes per minute.

KEY FEATURES

- Automates the process of labeling syringes to ensure accurate and consistent labeling for enhanced patient safety and regulatory compliance.
- Accommodates any type of oral slip or injectable syringe from 1/2 mL up to 60 mL without any need for adjustment or changing of parts.
- The open front design and user-friendly controls allow for easy loading of label stock and changeover.
- Flagged and tacked labels are available with print areas ranging from 1" to 1.5"
- Color flag labels can be used for various purposes including identifying pediatrics, variant or doses of a drug, and storage conditions.
- Minimal Cost Per Dose (CPD)
- Compact footprint

TECHNICAL SPECIFICATIONS

Dimensions	17.5" W x 7.5" D x 11" H
Weight	25 lbs.
Power	115/230 VAC, 50/60 Hz, 70 Watt
Safety	CE, NRTL (MET) US, C



Optimize the Syringe Labeling Process

An independent time-motion study conducted on MPI's Auto-Wrap® Syringe Labeling System concluded that considerable time savings can be achieved through automation versus manual wrapping—save anywhere from 1 ½ minutes to 2 ¾ minutes per batch of 25 syringes. This saves you about 4 cents per label. The system's high precision and high-speed performance ensure consistent label placement, making it a complete solution for labeling syringes across various industries.

Exceptional Materials and Software

To assure maximum adhesion and legibility, MPI's Auto-Wrap® Syringe Labeling System requires the use of label materials developed by MPI in conjunction with MPI's Pak-EDGE® UD Barcode Labeling Software. With flagged labels, the top clear portion of the label is wrapped around the syringe with semi-permanent adhesive while the white/printed portion extends and hangs from the syringe and is deadened to reduce the tackiness. The top clear portion of a flagged label is also wrapped around the syringe with semi-permanent adhesive, but the white/printed portion has a clear adhesive area which will keep the label tacked to the syringe. This will allow for better storage and for the label to be untacked from the syringe for viewing.

Enhancing Overall Productivity

The Auto-Wrap® syringe labeling system reduces downtime and increases production throughput using automation while eliminating manual wrapping which can contribute to repetitive stress injuries (RSI).



Visit Us Online: medpak.com

