AUTO-DRAW®
Syringe Filling System
Manufactured by Medical Packaging Inc.

Syringe Filling Made Simple!

DECREASE PACKAGING COSTS	INCREASE OPERATIONAL EFFICIENCY	REDUCE MEDICATION ERRORS

MPI's *Auto-Draw® Oral Syringe Filling System* **is an easy-to-use solution that automates batch filling of oral syringes with speed, accuracy and repeatability.**

KEY FEATURES

- *Touch screen controls are easy to navigate; no additional software required.*

- *Set-up is as easy as drawing an empty syringe to the desired graduation mark and tapping the syringe to the screen, setting the draw which will be repeated for the duration of the filling process.*

- *Minimal amount of disposable materials required . . . only tubing sets are needed, thus allowing users to improve the filling process without having to switch to a different brand of syringe.*

- *Medication can be poured into the supply container or drawn directly from the manufacturer's container.*

- *Minimal Cost Per Dose (CPD). MPI offers economical and disposable tubing sets which are approximately 50% less than tubing sets used in similar offerings.*

- *Compact footprint.*

MPI's Auto-Draw® Oral Syringe Filling System **is the ideal solution for packaging oral liquid medication into unit dose that is not traditionally packaged into unit dose cups or is not commercially available. It will work with most brands of oral slip syringes and is capable of filling up to 50 mL in volume of varying viscosities. This product is ideally used for oral liquid medication doses 1 mL or greater.**

TECHNICAL SPECIFICATIONS

Dimensions:	**11.1" W x 11.6" D x 12.3" H**
Weight:	**25 lbs.**
Power:	**115 VAC, 50 Hz, 25 Watt**

The **Auto-Draw® Oral Syringe Filling System** *is the perfect complement to MPI's* **Auto-Wrap® Syringe Labeling System!**

This product is not offered for international sale.

All MPI packaging systems are classified as US FDA 510(k) exempt and require the use of MPI authorized disposable materials.