

# Auto-Print™

## Unit Dose Packaging System for Oral Solid Medication

The Auto-Print™ is a complete tabletop packaging solution that provides the capability to barcode and package tablets and capsules into unit dose at the rate of 60 packages per minute. This durable, high-performance system simplifies maintenance and operation, helping pharmacies decrease costs, increase efficiency, and reduce medication errors.

### KEY FEATURES

- Standard package size of 2.0"W x 1.5"L.
- Includes 2 pill chutes and 2 feed disks to accommodate packaging of most standard size tablets or capsules. Additional chutes/disks available to accommodate non-standard size medication. Pill chute design consistently guides the pills to the center of the package reducing the opportunity for crushed pills.
- Class A and Class B packaging materials available.
- Auto-Print SUPERCEL® is offered in 6 different colors to assist in coding expiration dates or designating controlled medications.
- Auto-Print SUPERFOIL® is available for packaging chemotherapy drugs.
- Optional software license available to print Medi-Dose® LaserLabel™ Lid Label MD200 and MD240 blister pack labels

### TECHNICAL SPECIFICATIONS

Dimensions	36" L x 15" W x 14" H
Weight	65 lbs.
Power	115 VAC, 50 Hz, or 230 VAC, 60 Hz, 320V
Sealing Temperature	Approximately 200° F (95° C)
Safety	CE, NRTL (MET) US, C



### Optional Machine Enhancements

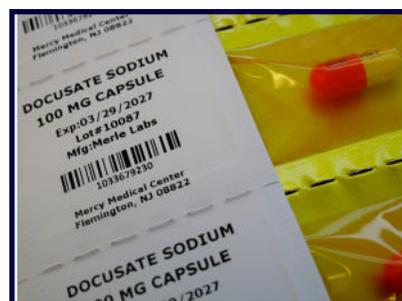
Additional functionality for specialized packaging can be achieved through the Oral Solid Feeder (OSF) attachment, adjustable variable length packaging option, and barcode verifier attachment, which automatically scans each package as a final check of the unit dose container after medication packaging is completed to provide verification that every barcode generated has a high-quality, machine-readable barcode.

### Packaging Performance Software

The Auto-Print™ is powered by our exclusive Pak-EDGE® UD Barcode Labeling Software 2.0, capable of generating and printing all linear, 2D, and GS1 barcodes and offers advanced barcoding capabilities and configurations, which typically includes NDC code, local expiration date, and date packaged. There is the option to integrate the software with First Databank drug data, imprints, and images database.

### Compliance With Industry Standards

The final unit dose package produced by the Auto-Print™ is composed of Auto-Print SUPERTHERM® and Auto-Print SUPERCEL®, which were developed uniquely for use with the Auto-Print™ packaging system and are compliant with FDA regulations for packaging. Auto-Print SUPERFOIL® is also available for medications with short shelf lives or are sensitive to moisture and light. Multi-layered composition of the consumable materials, combined with the integral low temperature sealing process assures there is no degradation to medication during the packaging process and provides a safe, tamper-proof, easy to open, unit dose package containing detailed medication and barcode information, ensuring patient safety.



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