

PHARMACY ACCESSORY BAGGING SYSTEM (PABS)

Manufactured by Sharp Packaging Systems by Pregis



DECREASE PACKAGING COSTS

INCREASE OPERATIONAL EFFICIENCY

REDUCE MEDICATION ERRORS



Sharp SX Pro Line Series

Overwrapping Solution for barcoding and labeling of:

Ampoules



Vials



Syringes



The Medical Packaging Inc., LLC (MPI) **Pharmacy Accessory Bagging System (PABS)** is an electric table-top bar coding packaging solution for printing and packaging parenteral medications such as ampoules, vials and syringes. This solution provides the capability of loading, printing, bar coding and sealing medications in a few simple steps. Bags are blown open through an internal fan which channels high-volume, low-pressure ducted air into the bag for easy product loading. Labeling and bar coding is done directly on the bag by an integrated 203 d.p.i. thermal imprinter with 4" wide print head, eliminating costly labels and allowing for customization of bar coding and packaging procedures specific to the requirements of each facility.

MPI's **Pharmacy Accessory Bagging System (PABS)** assists the pharmacy in decreasing costs by offering automated loading, printing, bar coding and sealing in a minimal amount of steps virtually eliminating incorrectly labeled bagged medication. The **Pharmacy Accessory Bagging System** also increases efficiency by allowing the technician to seal and advance the bag via foot pedal controls. All labeling and barcoding is printed directly on the bag prior to filling and sealing, eliminating the need to manually affix a label to the bag.

MPI's **Pharmacy Accessory Bagging System (PABS)** is powered by MPI's exclusive **Pak-EDGE™ UD Barcode Labeling Software**, which is capable of generating and printing all linear, 2D and GS1 barcodes and offers advanced barcoding capabilities and configurations, which typically includes product NDC code, local expiration date and date packaged. In the event of a product recall, Pak-EDGE™ can easily trace the packaged product so the pharmacist can take immediate corrective action to remove the product from inventory. MPI's Pak-EDGE™ software is optimally integrated with First DataBank® drug data, imprints and images database.

Packaging parenteral medications with MPI's **Pharmacy Accessory Bagging System (PABS)** ensures that an easy to open, unit dose package containing detailed medication and barcode information is produced and will be delivered to the bedside each and every time, ensuring patient safety.

KEY FEATURES

- Packages up to thirty-five (35) filled and sealed bags per minute.
- Standard bags are 2 ml thick featuring vent hole with one side clear and one side white and are offered in a variety of sizes. Custom size bags are available via special order.
- 4.3" full color touchscreen to control packaging operations.
- Operated by foot pedal to offer "hands-free" filling.
- Automatic paced-rate operation is provided with adjustable fill time delay.
- Optional adjustable load shelf for easy loading of bulk or heavy products.
- Seals completely each time, delivers consistent and tamper evident seals.
- Utilizes "off-the-shelf" parts ensuring minimal maintenance and less down time.
- Minimal Cost Per Dose (CPD)

TECHNICAL SPECIFICATIONS

Dimensions:	28" W x 22" H x 29.5" Depth
Weight:	140 lbs.
Power:	115/230VAC, 200W, 50/60 Hz
Operating Temp:	0-40° C, 32-140° F
Humidity Range:	10% - 90% RH Non-condensing
Safety:	CE (230V)
Rate:	Up to 35 Doses/Minute



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