



Professional Packaging Systems

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Autobag Script Pack SPrint Automated Fulfillment System



At a Glance

- Automates pharmaceutical fulfillment process
- Increases productivity, reduce costs, and avert human error
- Multi-layer verification processes ensure order accuracy
- Continuous Print System maintains optimum packaging speed
- Fail-safe reject modes divert short or mismatched orders inline, system continues to process good orders
- Small footprint integrates into any existing mail order pharmacy operation

Buy your [bags-on-a-roll](#) from us, and get a discount on this Autobag bagger!

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

High-Speed, Precise Bag Packaging for Automated Pharmacy Order Fulfillment

The reliable Script Pack SPrint Packaging System operates at speeds up to 720 orders per hour and is engineered to fully automate mid- to high volume mail order pharmacy fulfillment operations. It features automatic scanning, printing, labeling, loading and sealing. This automated medical packaging system boosts productivity, offers high speed automation and consistent dependability. With integration technology from R/X Automation Solutions and innovative product engineering from Automated Packaging Systems, this machine offers precise mail order pharmacy packaging.

Orders are initiated as products are conveyed to the packaging area and scanned, beginning the fulfillment and shipping process. A label printer/applicator is positioned directly in front of the bags as they are indexed into loading position. Each label is automatically printed and applied in the sequence of the orders that are being conveyed to the pharmacy packaging station.

Continuous print system features primary and back-up Lit Pack printers that are positioned directly over the bag to be loaded. Unlike a print queue, this printing system continuously prints and indexes the Lit Packs as the orders are conveyed to the packaging station. As the verified, labeled bag is moved into loading position, the Script Pack SPrint automatically verifies, folds and inserts the correct Lit Pack for

each unique order.

Single or multiple piece pharmacy orders are then automatically verified and dropped into the bag, which is conveyed through a band sealer and away to a shipping area or tote.

A multi-layer verification system ensures order accuracy. The shipping label is verified at the point an order is inducted, prior to paperwork being loaded, and prior to the medications being loaded. A final scan of the shipping label closes out the order. Literature Pack inserts are scanned both as they are printed and prior to loading into the bag. Medications are verified as they are conveyed to the packaging station, and again before they are loaded into the bag. Labels, paperwork and medications all feature a fail-safe reject or reset mode that ensures only complete and accurate orders leave the packaging area.

The Script Pack SPrint features field-proven components integrated into a complete pharmaceutical fulfillment system. A command center monitors and records each step of the packing process, and provides comprehensive productivity reports.

System-matched SidePouch mailbags are opaque for security, and offer top durability to withstand shipping and handling. These bags paired with the Script Pack SPrint offer the most optimal choice for pharmaceutical packaging.

User Benefits

Automates the pharmaceutical fulfillment process to increase productivity, reduce costs, and avert human error

Multi-layer verification processes ensure the accuracy of the orders being shipped

Continuous Print System prevents paperwork queuing to maintain optimum packaging speed

Fail-safe reject modes divert short or mismatched orders inline, so system can continue to process good orders

Fully customizable system features a small footprint that integrates into any existing mail order pharmacy operation

Bag Specifications

Film thickness: 1.32 to 4.0 mil

Width: 2" to 24"

Length: 3" to 18.75"

Specifications of the Script Pack SPrint Fulfillment System

Electrical: 115VAC, 60 Hz, 20 Amps

Air: 5 CFM/90 psi of clean, dry air

Dimensions: 148"W x 32"D x 167"H (376cm x 81cm x 424cm)

Weight: 2854 lbs (1295 kg)

Please [contact Pro Pac](#) or call 888-318-0083 for your bagging equipment.