

RxASP 1000™ Fully Automated, Robotic Strip Packaging, Scalable for any Size Pharmacy or Volume with optional, built-in vision inspection

Experience the unparalleled, robotic automation technology of the RxASP 1000™. No more trays or remote filling stations. No more down time to load trays or cassettes. Plus, no more errors from hand filling trays—the RxASP 1000 can hold up to 1000 RFID canisters*, while our universal canister dispenses virtually all non-loaded oral solid medications such as gel caps, half tabs, etc.

PakCheckRx™, our optional integrated machine vision inspection means higher accuracy and significantly lower operating cost. Restocking can occur while the machine is operating, so there's no down time. Even cleaning is far less time consuming. More things get done in less time, greatly enhancing pharmacy efficiency.

The RxASP family of machines has the lowest daily operating costs in the industry—we use automatic, variable packet length and our consumable pouch material costs are notably the least expensive. Thermal printing means no ink ribbons.

** More RFID canisters can be stored nearby to be swapped in and out. RxSafe does not recommend the purchase of "spare" packaging units—further space and cost savings.*



Adherence

+



Accuracy & Speed

+



Growth

+



Profitability

=



ROI

- Most advanced features industrywide, made in the USA
- All the canisters are securely locked inside the system
- Unmatched flexibility & security
- Accommodates up to 1000 "smart" RFID canisters at a time
- Universal RFID canister—for *all* non-loaded oral solid medications (including gel caps, half tabs, etc.)
- No more trays
- No more remote filling stations
- Optional integrated machine vision for pouch inspection—single workflow step, no secondary machine
- Up to 300 single or multi-med pouches/min.
- No more expensive consumables
- Less labor
- Smallest footprint
- Less on hand inventory required
- Intelligent software features without extravagant pricing
- Positive displacement pouch filling



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Specifications for RxASP 1000™ System

• Dimensions	W=52" L=138" H=95"
• Weight	800 lbs. per RxASP 1000™ tower
• Capacity	Up to 1000 RFID "smart" canisters simultaneously
• Script Fill Rate	Up to 300 multi-med pouches per minute
• Communications	Ethernet connection to controller
• Internal Temperature/Humidity	Same as pharmacy space
• Internal Cleanliness	HEPA filter, positive pressure, easiest cleaning in the industry
• Peripherals/Workstation	Touch screen monitor, biometric fingerprint reader, integrated barcode scanner, integrated RFID readers, keyboard, mouse
• Robotics Motion Controller	Proprietary RxSafe motion control and logic
• Software	Proprietary RxSafe software and firmware

Specifications for RxSafe Controller

• Computer	Industrial quality with 2x500GB hard drives
• Data Security	RAID 1 onboard with full encryption
• Operating System	Microsoft Windows 7
• Database	Microsoft SQL Server
• Power	110 volt A/C, 20 amp
• Uninterruptable Power Supply	1500 VA, 1 hour "power-out" run time for controller

RxSafe Field Performance Data

Cost Reduction	Far less cleaning & maintenance = less down time Fastest fill rate in the industry Positive displacement multi-med pouch filling Lowest cost consumables in the industry Automatic, dynamic pouch sizing means one pouch per med pass Hi-fidelity, direct thermal printing No print ribbon "No exceptions tray" All canisters are "smart" RFID canisters Utilizes RxSafe patented, universal "smart" canisters Modular and scalable design preserves initial investment Smallest footprint
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Custom Pharmacy Layout Services

Workflow Optimization Integrates RxSafe systems' automation into existing pharmacy space



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