No more calibrated cassettes.



Experience the unparalleled, adherence packaging automation technology of the RapidPakRx™. The RapidPakRx comes with 20, 30 or 40 "smart" universal cartridges that dispense all oral solid medications or neutraceuticals such as clear gel caps, half tabs, new generics, etc. — without calibration. Med cycles are completely configurable at the lowest possible cost. No "pill-at-a-time" loading. No more trays or remote tray filling stations. Plus, no more errors from hand filling trays.

Our unique, 3-step, integrated machine vision verification system enables one-pass workflow, unmatched accuracy, and significantly lower operating cost. No need to stock expensive inventory in your automation system. There's less inventory cost, less expiration waste, and rarely refill during a run. Cleaning is far less time consuming. More things get done in less time, greatly enhancing pharmacy efficiency. No more "open" cassettes.

RapidPakRx has the lowest daily operating costs in the industry—with automatic, variable pouch length and the consumable pouch material costs are notably the least expensive. Thermal printing means no ink ribbons. If you've passed up strip packaging before—time to reconsider!













Adherence

Accuracy & Speed

- Unique 3-step, integrated machine vision verification system—one-pass workflow, no secondary machine
- All-in-one design, no separate vision inspection machine
- Most advanced features industrywide, made in the USA
- Unmatched speed, flexibility, and accuracy
- Run 20, 30 or 40 "smart" universal cartridges simultaneously-dispense all oral solid medications (including clear gel caps, half tabs, new generics, etc.)
- No more trays, no more remote tray filling stations
- Up to 80 completed monthly jobs/day, 1 tech, 8-hr. shift

Growth

Profit

- Positive displacement pouch filling
- Automatic, dynamic, variable pouch sizing for fewest pouches per med pass
- No more expensive consumables
- Far less technician & pharmacist labor
- Smallest footprint-33"W x 18"D x 60"H (20 cartridges) or 84"H (30 or 40 cartridges)
- Less on hand inventory required
- Intelligent software interfaces with all popular host PMS systems, or operates autonomously



Phone: 877.797.2332 Email: info@rxsafe.com www.rxsafe.com

RapidPakRx™ System Features

• Packager Dimensions & Weight (U.S.) W=33" L=18" H=60" (20 cartridges), 84" (30/40 cartridges) | 450 lbs. (40 cartridges)

• Packager Dimensions & Weight (metric) W=84 cm L=46 cm H=152 cm (20 cartridges), 213 cm (30/40) | 204 kg (40 cartridges)

• Packager Equipment Built-in controller, power supplies, 20, 30 or 40 "smart" universal cartridges (for any size

& type pill) with 20, 30 or 40 built-in vision inspection systems, consumables sensors

• Internal Cleanliness Easiest cleaning in the industry

Power Requirements

scanners)

Packager Dedicated 110v/20 AMP outlet

Workstation & Inspection Station
Optical Counter
Standard 110v
Standard 110v

Network Drop Requirements

biometric fingerprint reader, keyboard,

Workstation (PC, 22" monitor, biometric fingerprint reader, keyboard, mouse,
One Cat5 connected to packager (via the upper Ethernet port)
One Cat5 connected to pharmacy network, SQL Server default port open (1433) &

C:\RxSafe directory exempt from anti-virus scanning (via the lower Ethernet port)

• Inspection Station (PC, 22" monitor, One Cat5 connected to packager and one to pharmacy network

• Optical Counter RapidCount+ = One Cat5 connected to packager | Eyecon = One Cat5 connected to

Counter Space Requirements

Workstation
22" monitor, Dell PC, fingerprint reader, drug scanner, RFID reader

pharmacy network

Inspection Station
Optical Counter
Universal Cartridges
4K 40" TV, Dell PC, fingerprint reader
Height 28", Width 11", Depth 17.5"
Min 20 cartridges at H: 6.5" W: 3" D: 9.5"

Computing Hardware Specifications

Packager PC
Client Workstation
Inspection Station
One x64-bit, multicore processors w/ >8GB memory & one 1T SSD
One x64-bit, multicore processors w/ 8GB memory & 256GB SSD Card

Software Specifications

Operating System
Database
Windows 10 Professional
Microsoft SQL Server Express

User Application
Proprietary User Software updated by RxSafe personnel

Anti-virus Application
Remote SW Support
Windows Defender
TeamViewer & Bomgar

Application Authentication Specifications

User Management
Biometric (Fingerprint)
Unique User Profiles consisting of username, password & pharmacy role designation
Digital Persona U.are.U 4500 fingerprint reader provided as standard peripheral

Environmental Specifications

Machine Operating Temp Range
45 degrees to 90 degrees Fahrenheit (7 degrees to 32 degrees Celsius)

Machine Relative Humidity
10% to 80% (non-condensation)



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2453 Cades Way, Bldg. A Vista, CA 92081