



CAPSA HEALTHCARE PRODUCT OVERVIEW



CAPSAHEALTHCARE

Medical & Procedure Carts

Avalo® Medical & Procedure Carts are customizable and come with plenty of useful accessories and lock options. Large drawers enable the organized storage of supplies and make the cart usable in various clinical areas.



Emergency



Quick-Access lock offers the security you require and ensures quick access to code cart supplies



Anesthesia

Treatment



Procedure

Lock System Options



AutoLock™

Automatically secures a cart if this has not been used for defined period time. AutoLock permits up to 5,000 individual user codes.



Keyless Lock with Manual Relocking

Simply enter a 4-digit access code, push down the lock lever and the cart is ready for access. To lock the cart push the lock lever.



Conventional Key Lock

Basic but proven lock system provides the cart with advanced security and the flexibility to change keys easily.

Medication Management

Avalo® Medication Carts for manual medication dispensing. Unit dose packaging per patient and/or generic per medication. Maximum of 30 patient specific medication bins.



Automated Dispensing Cabinet (ADC)

NexsysADC™ securely manages controlled medications such as narcotics and high-value drugs. Full IT integration with existing HIS/EMR's or stand-alone solution with own software.



Computing Workstations

Mobile Computing Carts with their superior ergonomics and optional storage modules optimize workflows at the point-of-care. Available as economical non-powered laptop carts or as powered computing workstations that can power computers, AIO's and monitors up to 12 hours.



Wall Arms

Wall Arms are designed to provide maximum stability and functionality for clinical documentation and patient interaction in patient rooms.



Pharmacy Automation

Pharmacies of all types and volume – retail, institutional/LTC, hospital, and mail order/central fill – trust Capsa’s pharmacy automation technology exclusively. Our automation features best-selling Kirby Lester brand and RoboPharma brand systems. Capsa continues to broaden its lineup with innovations to save time, money, and steps in prescription filling, to secure controlled medication storage and dispensing, to prevent errors, and to tighten inventory processes.

Kirby Lester KL-SR Secure Robot

The KL-SR secure robot is a breakthrough pharmacy dispensing innovation. The robot manages the filling of 108 of your pharmacy’s most common meds (tablet or capsule) into labeled patient vials. Includes true universal cassettes that require no technician calibration. *The KL-SR system requires UPC barcode-scanning for medication stock bottle and pharmacy system integration; please inquire about compatible systems.*



KL-SR

Kirby Lester KL1 Pill Counter

The KL1 is the smallest, simplest, and fastest counting device for bulk tablets and capsules (counts up to 15 pills/second). The KL1 is highly adaptable for inventory counting or prescription filling with loose pills. Its compact size fits any crowded pharmacy and narcotics vault.

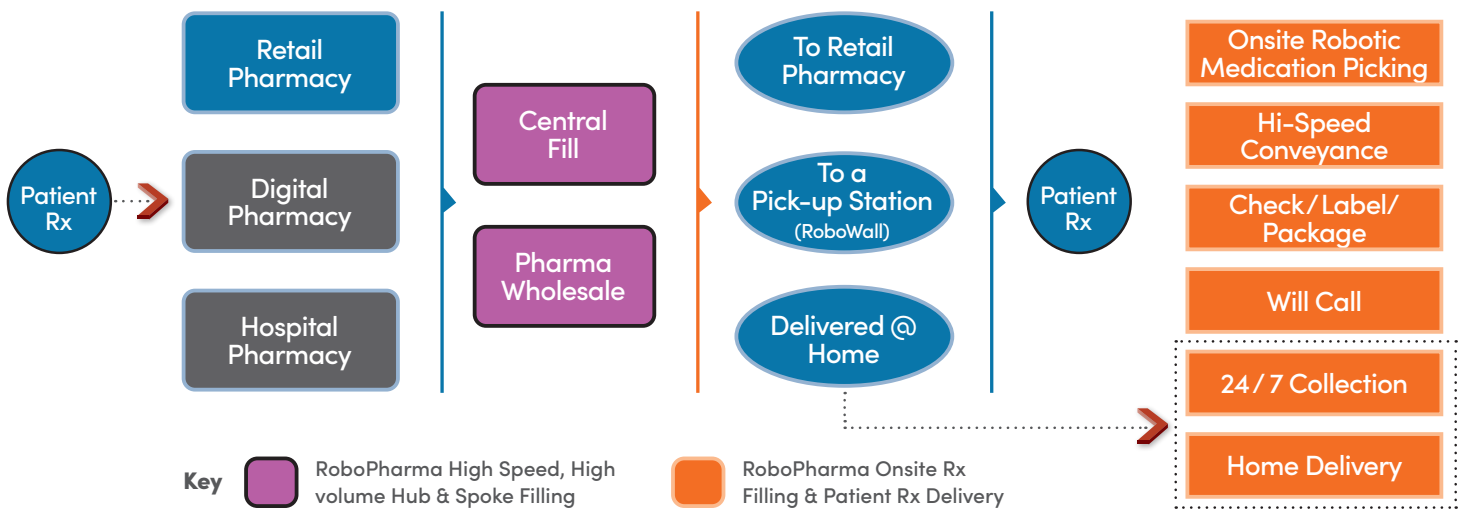


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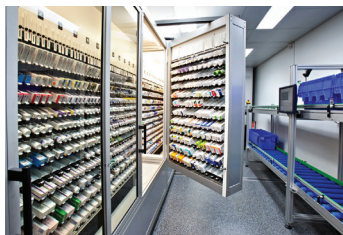
RoboPharma End-to-End High Speed Solutions

RoboPharma designs fully automated bulk medication and prescription fulfillment solutions. With a unique hub-and-spoke approach for centralized processes, and innovative technology for dispensing and delivery at the community pharmacy, RoboPharma helps any pharmacy operation realize the highest levels of customer satisfaction, labor/cost savings, and return-on-investment.

Pharmacy Workflow & Delivery is **Fully Automated** With RoboPharma



RoboPharma Technology At Every Stage



RP20 Medication Dispensing Robot – high density, ultra-fast medication picking



Organized High-Speed Transport – orchestrated conveyors, elevators, bin systems



ScriptShelves and HomeDelivery – organize will-call without remodeling; Coordinate patient & driver communication



RoboWall 24/7 Rx Kiosk – automated retrieval system provides safety, convenience, time savings

Every RoboPharma Design Delivers

- Speed, unmatched by any other robotic processing system
- Deep savings in labor, energy, and time
- Exacting precision, assurance that every order is correct
- Maximized space usage, with every m² used efficiently
- Customized, and easily expandable