SCRIPTPRO ROBOTIC PRESCRIPTION DISPENSING SYSTEMS

AUTOMATE WITH SCRIPTPRO TECHNOLOGY

ScriptPro launched the first truly robotic prescription dispensing system in 1994 and it became the gold standard for reliability, longevity, and ROI. That standard holds true today.

From the largest health systems to the smallest retailers, ScriptPro's **Robotic Prescription Dispensing Systems** (SP Line) and **Compact Robotic Systems** (CRS Line) are the proven, time-tested workhorses behind your pharmacy counter.

The Power of ScriptPro Robotics

- Streamline employment costs and staffing
- System longevity – in service 25+ years
- Quiet operation with no air-pressurized dispensing
- Direct-to-vial dispensing eliminates cross-contamination

- Six vial-filling robot sizes for variable volume and space
- Uptime rate of 99.46% and counting accuracy of 99.7%
- 30-60% prescription processing rate
- All-inclusive 24x7x365 customer support

ScriptPro's state-of-the-art pharmacy systems get it right with unique advantages that streamline your workflow and operational objectives – backed by dramatically improved safety and accuracy.

We're a company dedicated to each and every customer, and have been for over 25 years. Are you ready to join the ScriptPro family?

"We have thrived with our ScriptPro robot! It handles 65% of our prescription filling, allowing me and my pharmacy staff more time to offer healthcare services to our communities — services they deserve."

— Coats Pharmacy, Coats, NC

WHICH ROBOT IS RIGHT FOR YOU

SP 50

Features		Options	
Number of Drug Cells	50	Robotic Cell Multiplexor	Up to 2
Robot Length	6' 10"	Collating Control Center	6- or 12-Slot
Robot Footprint	14.4 sq ft	Locking Cell Column	
Scalable Cabinet	Yes	Electronic Door Locks	
Vial Dispensers	2	Reinforced Doors	
Total Number of Vials	400+		
Utilization – Retail	30-40%		
Utilization – Instl	30-40%		

SP 100

Features		Options	
Number of Drug Cells	100	Robotic Cell Multiplexor	Up to 6
Robot Length	9' 5"	Collating Control Center	6- or 12-Slot
Robot Footprint	16.9 sq ft	Locking Cell Column	
Scalable Cabinet	Yes	Electronic Door Locks	
Vial Dispensers	3	Reinforced Doors	
Total Number of Vials	600+		
Utilization – Retail	40-50%		
Utilization – Instl	40-65%		

SP 200

Features		Options	
Number of Drug Cells	200	Robotic Cell Multiplexor	Up to 14
Robot Length	11' 6"	Collating Control Center	6- or 12-Slot
Robot Footprint	20.2 sq ft	Locking Cell Column	
Scalable Cabinet	Yes - 50/100	Electronic Door Locks	
Vial Dispensers	3	Reinforced Doors	
Total Number of Vials	600+		
Utilization – Retail	50-65%		
Utilization – Instl	50-75%		

CRS 75

Features	
Number of Drug Cells	75
Robot Length	4' 2"
Robot Footprint	7 sq ft
Vial Dispensers	2
Total Number of Vials	400+
Utilization – Retail	35-45%
Utilization – Instl	35-45%

CRS 150

Features	
Number of Drug Cells	150
Robot Length	5' 8"
Robot Footprint	9.5 sq ft
Vial Dispensers	2
Total Number of Vials	400+
Utilization – Retail	40-55%
Utilization – Instl	40-65%

CRS 225

Features	
Number of Drug Cells	225
Robot Length	7' 2"
Robot Footprint	12.1 sq ft
Vial Dispensers	2
Total Number of Vials	400+
Utilization – Retail	50-65%
Utilization – Instl	50-75%

> "Our goal is to get our pharmacists away from redundant tasks. Our ScriptPro robots allow them to focus on verifying prescriptions and counseling patients. And with a fully supported robot running at one fourth the hourly cost of a pharmacist, we have seen a very efficient ROI."
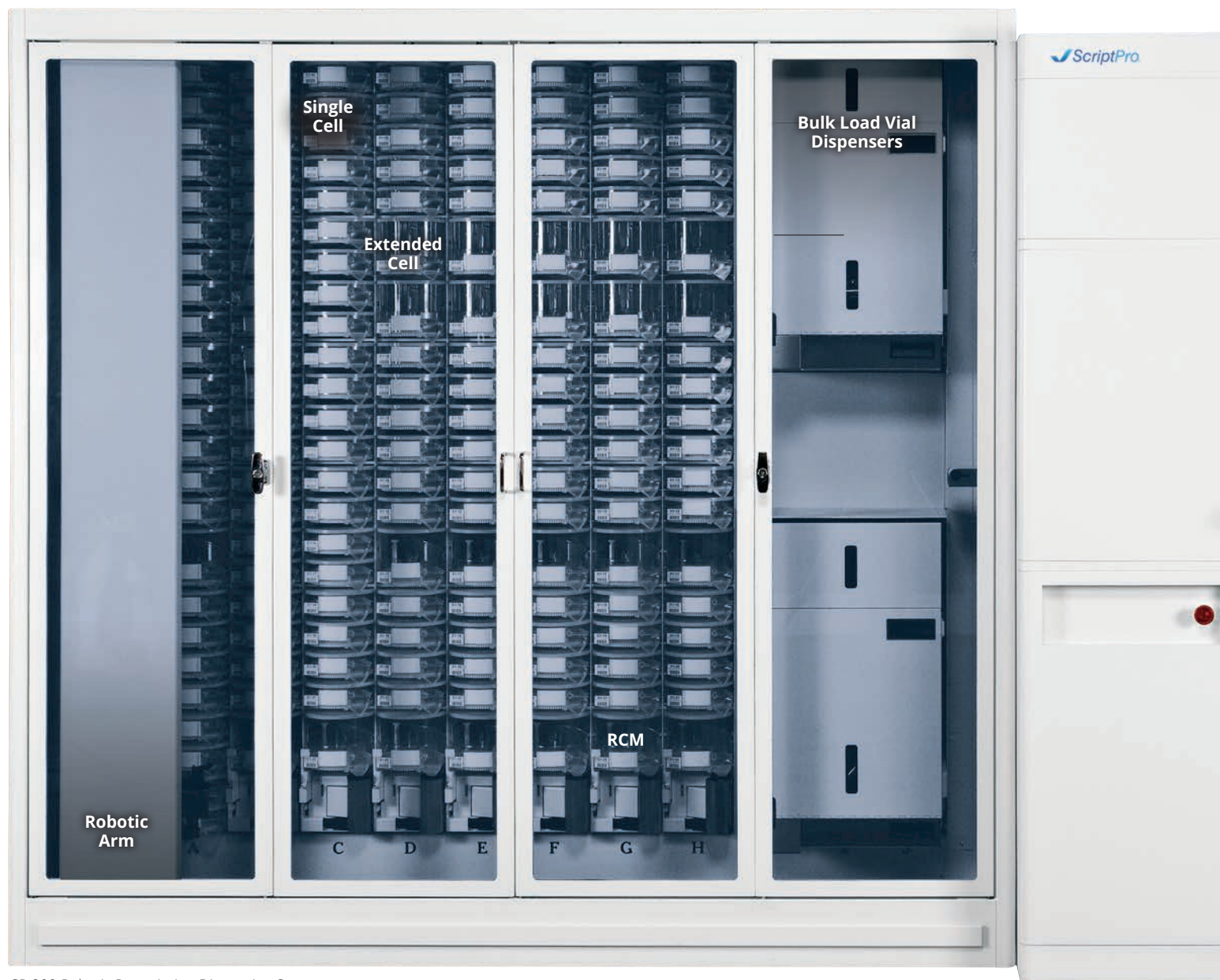>
> **— Thrifty White Pharmacy Chain, Minneapolis, MN**

ANATOMY OF AN SP ROBOT

Our full-size robotic systems meet the needs of every kind of pharmacy setting by offering numerous scalable and configurable options. Choose from several control center sizes including collating control centers that are customizable to help organize patient prescriptions.

SP 50 and SP 100 robots have cabinets that efficiently enable you to upgrade in size (to an SP 200) when you are ready to expand your dispensing capacity. These robots support Robotic Cell Multiplexors (RCM) when desired to increase throughput.

Single Cell

Bulk Load Vial Dispensers

Extended Cell

RCM

Robotic Arm

SP 200 Robotic Prescription Dispensing System

"We needed our pharmacists to have more time to spend on complicated prescriptions, reviewing patient profiles, and patient counseling. ScriptPro robotics helps us accomplish this in spades – it's proven to be a very reliable, long-term solution, ensuring accuracy and safety while handling our growing volume."

— M.D. Anderson Cancer Center, Houston, TX

800.606.7628

Touchscreen Monitor

Open Control Center

Medication Cells
- Universal for all tablets and capsules
- On-site calibration and cleaning
- No air pressure used to dispense pills
- Single Cell (676 cc), Extended Cell (1,900 cc), High Capacity Cell (2,500 cc)
- Robotic Cell Multiplexor (RCM) supports both Single and Extended Cells

Single Cell   Extended Cell   High Capacity Cell   RCM

Control Center Options
- Includes scalable open control center
- Offers upgradable 6- and 12-slot collating control center (CCC)
- Holds 30+ to 140+ filled vials
- CCC collates prescriptions by patient name, priority, or custom logic, as well as batches prescriptions for delivery or LTC

6-Slot Collating Control Center   12-Slot Collating Control Center

Robotic Arm
- No cross-contamination – direct cell to vial dispensing
- **99.46%** average robot uptime
- **99.70%** counting accuracy
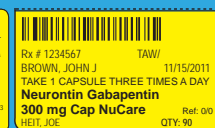
Robotic Arm

Label Options
- Auxiliary warnings available in 12+ languages
- Drug image and description featured on label
- Standard label, perforated label, or reorder label for medication cassettes and blister packs
- Preprint your logo on label

Standard Label   Perforated Label   Reorder Label

Vial Dispensers
- Time-saving bulk load dispenser supports 19+ vial types and holds ~2 boxes of vials
- Vertical dispenser option offers convenient front/back load
- 10-40 dram range available with bulk load
- 10-60 dram range available with vertical option

Security Options
- Electronic Door Locks • Locking Cell Column • Reinforced Doors

Reports
- 50+ reports assist with audits, inventory management, system utilization, and more
- Gain valuable insight to both staff and robot inventory allocation, allowing you to maximize FTEs and system utilization

ANATOMY OF A CRS

Our compact robotic systems are a sleek addition to ScriptPro's vial-filling line, automating the repetitive, manual dispensing tasks most subject to human error – and they offer the smallest footprint in the ScriptPro robotics lineup.

CRS 75 takes up only 7 sq. ft., CRS 150 takes up only 9.5 sq. ft., and CRS 225 takes up only 12.1 sq. ft.

Compact Robotic System (CRS 75)

Single Cell

Touchscreen Monitor

Extended Cell

Robotic Arm

Medication Cells
• Universal for all tablets and capsules
• On-site calibration and cleaning
• No air pressure used to dispense pills
• Single Cell (676 cc), Extended Cell (1,900 cc), High Capacity Cell (2,500 cc)

Single Cell   Extended Cell   High Capacity Cell

Control Center
• Holds up to 27 filled vials
• Presents filled vials with prescription label and auxiliary warnings automatically applied, and uncapped to facilitate staff verification

Open Control Center

Robotic Arm
• No cross-contamination – direct cell to vial dispensing
• **99.46%** average robot uptime
• **99.70%** counting accuracy

Robotic Arm

Label Options
• Auxiliary warnings available in 12+ languages
• Drug image and description featured on label
• Standard label, perforated label, or reorder label for medication cassettes and blister packs
• Preprint your logo on label

Standard Label   Perforated Label   Reorder Label

Vial Dispensers
• Time-saving bulk load dispensers support 19+ vial types
• Contains two dispenser bins that each holds 200 vials
• Supports 10-40 dram vials

Bulk Vial Dispenser

Reports
• 50+ reports assist with audits, inventory management, system utilization, and more
• Gain valuable insight to both staff and robot inventory allocation, allowing you to maximize FTEs and system utilization
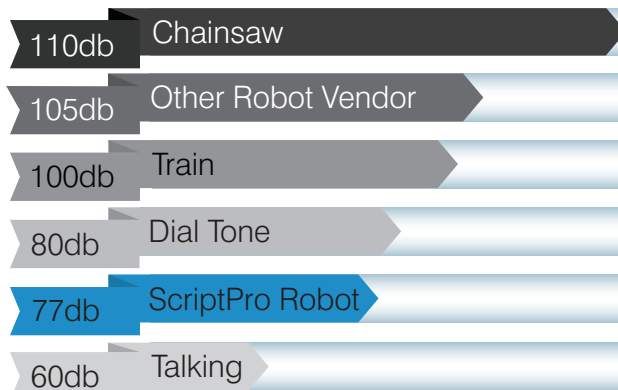
ROBOT STATISTICS

Medication Cell Calibration

90 seconds

The time it takes to change out a drug to a new one and print cell label.

Robot Sound Level

110db	Chainsaw
105db	Other Robot Vendor
100db	Train
80db	Dial Tone
77db	ScriptPro Robot
60db	Talking

90 to 95dB = Level at which sustained exposure may result in hearing loss.

Throughput

(delivering filled and labeled vials)

Up to **150 vials/hr**
1 vial/24 sec

Throughput statistics are based on 30-count test prescriptions, and assumes robot is running continuously without interruption and is fully optimized for dispensing.

Documented Uptime

99.46%

Documented uptime is calculated by ScriptPro on a sampling basis to monitor the reliability of installed equipment.

Live Customer Support

24x7x365

ScriptPro's Customer Support Agreement is an all-inclusive commitment to each and every customer. ScriptPro is the only source of support you need for all the automation that runs your pharmacy – one connection, one call, one company.

Medication Cell Capacity
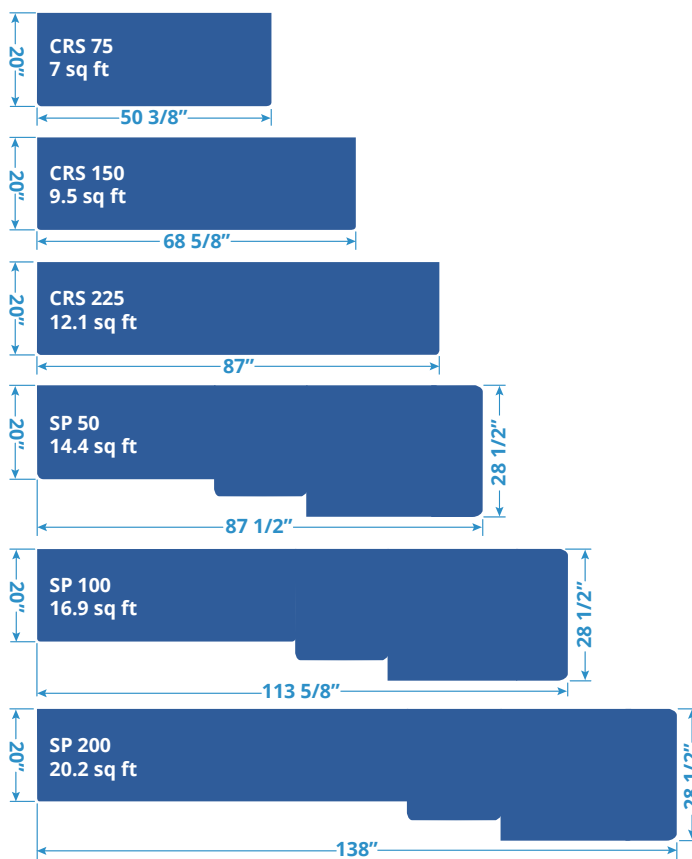
620 = Single Cell

1,743 =

Cephalexin 500 mg

Extended Cell

Robot Footprint

ScriptPro systems need only be accessed from one side, allowing you to utilize the back for shelving or place against a wall.

CRS 75 — 7 sq ft	20" × 50 3/8"
CRS 150 — 9.5 sq ft	20" × 68 5/8"
CRS 225 — 12.1 sq ft	20" × 87"
SP 50 — 14.4 sq ft	20" × 87 1/2" × 28 1/2"
SP 100 — 16.9 sq ft	20" × 113 5/8" × 28 1/2"
SP 200 — 20.2 sq ft	20" × 138" × 28 1/2"

Counting Accuracy

99.70%

Counting accuracy is based on number of pills counted. (3 pills +/- out of 1,000 pills counted.)

ScriptPro.

ScriptPro is the worldwide leader in pharmacy automation
and offers a comprehensive line of over 200 pharmacy
automation and management system products.