



Parata™ Max™ 2 Vial Filling Robot

Automating your vial filling process gives you back more of your most valuable resource: time. It **minimizes time-consuming and mundane tasks** so that you can focus on developing new growth strategies, retaining a talented team, and enhancing patient care.



Parata

Streamline Your Workflow

The Parata™ Max™ 2 Vial Filling Robot ensures a safer, more accurate, and more efficient workflow with automated labeling, counting, dispensing, capping, and sorting.

Highlighted Features:

- Two-sided design separating inventory and dispensing allows for continuous operation while you replenish vials, caps, and drugs.
- An internal camera captures the contents of every filled vial for easy verification and record-keeping.
- Color-coded LED lights let you know when to replenish vials, caps, and labels – before you run out.
- Built-in automated cell calibration



| Parameters | Specifications |
|--------------------------------|-----------------------------------------------------------------------------------------------|
| Unique NDC Cell Capacity | Configure from 111 (22 standard cells with 89 super cells) to 200 standard cells |
| Standard Configuration | 156 standard cells and 22 super cells |
| Storage Capacity | 232 completed vials stored before requiring attendance |
| Optional Complements | Patented locking drug cells. Cell Secure row locking device. Vuca MedsOnCue QR codes. |
| Pharmacy Software Integrations | Parata integrates with 100+ host systems |
| Certified Vial Providers | Altium Healthcare, Berry, Centor/Rexam, and Pharmacy Lite |
| Network Requirements | One Ethernet RJ-45 jack and one IP address on local network |
| Power Requirements | 120V, 20A, 60Hz with one dedicated NEMA 5-20 receptacle located in the ceiling above the unit |

Parata™ Max™ 2 Vial Filling Robot



Monitor status from across the room with colorcoded LED lights to quietly let you know when Max 2 needs attention.



Collect and store an image of every filled vial for accuracy and safety.



Overflow bin and exception carousel allow Max 2 to keep running even when shelves are full or scripts require review.



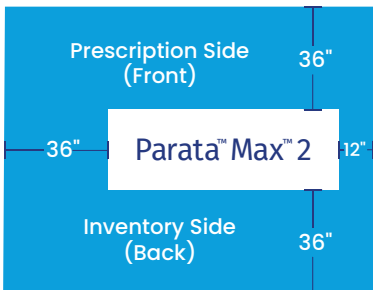
Navigate workflow with intuitive touchscreen and software, ondemand access to training, documentation, and service.



Quickly swap NDCs and add new drugs with intelligent, builtin cell calibration.



Enter all unique NDC information with one, quick scan using the new 2D barcode scanner.



| Dimensions | Width (in) | Height (in) | Depth (in) |
|-------------------|------------|-------------|------------|
| Parata Max (unit) | 79-3/8 | 79-1/4 | 28-3/4 |
| Total Space | 127-3/8 | 91 | 100-3/4 |

| Weight | Unloaded (lb) | Loaded (lb) |
|-------------------|---------------|-------------|
| Parata Max (unit) | 2,106 | ~2,378 |

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Parata™ ATP™ 2 Pouch Packager

Automating your adherence packaging program **helps to extend your reach** to patients and partners-providing an easier way for patients to manage their medications and a more streamlined workflow for your pharmacy.



Parata

Secure, reliable, customizable

Parata™ ATP™ 2 Pouch Packager automates your dispensing processes for oral solid medications while giving you the flexibility to customize pouches to fit any patient population.

Highlighted Features:

- Scalable with up to 320 canisters in one cabinet size. Two add-on units expand capacity to 400 and 480 canisters
- Unique dual tray system allows for continuous operation
- Flexible and easy-to-use software with biometric scanning, reporting, and drag-and-drop editing for customized pouch designs
- Four pouch sizes for multi or single doses

| Parameters | Specifications |
|----------------------|------------------------------------|
| Canister Capacity | 350 cc (approximately) |
| Power Requirements | 120V / 15A / 60Hz outlets (2 each) |
| Network Requirements | Ethernet RJ-485 (Cat VI) |

Included with Your Purchase of a Parata™ ATP™ 2 Packager

- Calibrated canisters based on the formulary (Dependent on machine size)
- Pre-Fill Tray for Non-canister Meds (1)
- Laser Printer (1) - Integrated Scale for Inventory Tracking (1)
- Cleaning and Startup Kit Including Common Tools, Paper and Ribbon (1)
- Dispense manager software suite and workstations which includes: 1 Client Control Station, 1 Workstation (Each station comes with biometrics), GS1 Barcode Capable Scanners

Optional Complements

- ATP™ Workstations
- InspectRx™ & Parata™ Perl™ Pouch Inspectors
- Universal Lighted Tray (ULTTM) System
- Swappable Packager (Lower Packaging Unit)
- Canister Calibration Kit
- ATP™ Standard Canisters
- ATP™ Smart Canisters
- ATP™ Universal Canisters & Calibration Tool
- Spoolers and Winders



Parata™ ATP™ 2 Pouch Packager

Installed in most facilities without needing construction, ATP™ 2's scalability keeps up with continued business growth.

480 Canisters

400 Canisters

320 Canisters

256 Canisters

192 Canisters

128 Canisters

64 Canisters

Smart canisters can be placed in any ATP™ 2 drawer and recognized by our unique technology.





Universal canisters save time and costs for new meds and reduced tray fills.

Continuous improvement reporting for inventory management and usage.

Biometric scanning for user login.

Dual Tray allows for continuous production.

State-of-the-art printing on pouches: various font sizes, styles, logos and icons, extended barcodes including 2D and linear.



| Parameters | Width (in) | Height (in) | Depth (in) |
|--------------|------------|-------------|------------|
| ≤320 Cabinet | 42 | 87 | 31 |
| 400 Cabinet | 52 | 87 | 31 |
| 480 Cabinet | 63 | 87 | 31 |

| You'll also need counter space for the workstation. | Weight | Unloaded (lb) | Loaded (lb) |
|-----------------------------------------------------|----------------------|---------------|-------------|
| | Lower Packaging Unit | 99 | 99 |
| | <320 Cabinet | 1279 | 1779 |
| | 400 Cabinet | 1620 | 2245 |
| | 480 Cabinet | 1962 | 2712 |

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Parata IntelliCab™

Your will call process is critical to **the patient experience**. Eliminating the chaos of patients waiting in long lines and staff digging through piles of prescriptions can set your pharmacy apart and transform both the customer and staff experience.



Parata

Improve Your Workflow

Parata IntelliCab™ offers a faster, more accurate, and efficient workflow by using RFID technology to track medications as they move through the prescription filling process for maximum accuracy.

Highlighted Features:

- Reduced prescription retrieval time and return to stock steps.
- Right patient, right prescription every time with pick to light and sound technology.
- RFID-enabled cabinets & SmartBaskets that automate storage, retrieval and return to stock

| Specifications | 4-Drawer Cabinet | 4-Drawer with CTS |
|--------------------------------------------|-----------------------------|-----------------------------|
| Parata IntelliCab System Size (w/feet) | 61.4" H x 36.0" D x 27.6" D | 69.0" H x 36.0" D x 27.6" D |
| Size (w/overhead storage) | 77.0" H x 36.0" D x 27.6" D | n/a |
| Number of Baskets | Up to 480 | Up to 480 |
| Total Weight | 825 lbs | 885 lbs |
| Floor Loading (area of cabinet) | 120 lbs/ft2 | 128 lbs/ft2 |
| Floor Loading (entire foot area) | 81 (PSI) | 87 (PSI) |
| Available in right or left-opening drawers | | |

Power Consumption per Parata IntelliCab System

| | |
|----------------|----------------------------------------------------------------------------------------------------------|
| Electrical | 110-230VAC@50-60HZ 7 Watts Typical 40 Watts Maximum |
| Environmental | Operating Temperature: 50° to 95° F (10° to 35° C) Storage Temperature: -4° to 116° F (-20° to 47° C) |
| Certifications | ETL Listed FCC: Part 15, subpart E requirement, & Industry Canada |



SmartBasket™ Bins

Small, medium, large, and extra large SmartBasket bins with lids accommodate various sizes of prescriptions and keep multiple prescriptions for the same patient together. SmartBasket bins are uniquely identified using RFID and provide “hands-free and real-time” tracking in your pharmacy.



SmartBasket Bins Dimensions and Capacity

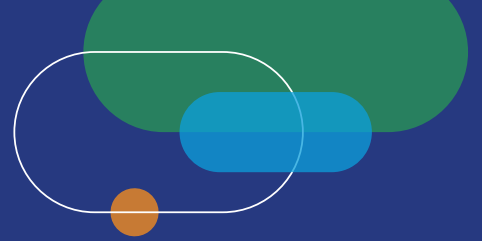
| | with Lid | | without Lid | |
|-------------|--------------------|--------------------|----------------------|----------------------|
| Basket Size | L x W x H (in) | L x W x H (cm) | L x W x H (in) | L x W x H (cm) |
| Small | 7.49 x 2.92 x 2.63 | 19.0 x 7.4 x 6.7 | 7.49 x 2.92 x 2.55 | 19.0 x 7.4 x 6.5 |
| Medium | 7.49 x 5.86 x 2.63 | 19.0 x 14.9 x 6.7 | 7.49 x 5.86 x 2.55 | 19.0 x 14.9 x 6.5 |
| Large | 7.49 x 5.86 x 5.94 | 19.0 x 14.9 x 15.1 | 7.49 x 5.86 x 5.85 | 19.0 x 14.9 x 14.9 |
| XL | 7.53 x 5.86 x 9.26 | 19.1 x 14.9 x 23.5 | Same as Large Basket | Same as Large Basket |

SmartBasket Bins & XL Lid Nesting Characteristics

| Basket Size | Height of 10 stack (in) | Add'l height / basket (in) | Qty in 12 (in) | Notes |
|-------------|-------------------------|----------------------------|----------------|-------------------------|
| Small | 9.07 | .725 | 14 | |
| Medium | 9.07 | .725 | 14 | |
| Large | 20.25 | 1.60 | 4 | 5 baskets is 12.25 (in) |
| XL Lid | 21.26 | 1.875 | 5 | |



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Centralize Your Filling Operations

We know that every pharmacy is unique. **Parata CompleteSM** centralized fulfillment is the solution that can align with your goals today and grow as part of your future strategies. Centralization of pharmacy operations is a great way to reduce costs, streamline workflows and give staff new opportunities.



Getting Started

We take a consultative approach to recommend a tailored-to-you solution.

Following many in-depth conversations centering around your needs, goals and growth strategies, we will make a recommendation for a solution that works best for your uniqueness.

Parata CompleteSM Centralized Fulfillment



Workflow

How do scripts journey through your organization currently? Are there ways you could streamline that would free up staff to take on other tasks? Or that would offer up significant dollars saved? Intelligent automation seamlessly guides the workflow. We'll help you understand how a centralized workflow is different – and the many advantages it brings.

Conveyors vs No Conveyors

Do you have a need to move prescriptions using conveyor belts? Not everyone has the space – or the need to use a full-fledged conveyor system. And centralization can still be done without conveyors. We'll help assess what you need based on your size, space, and goals.

Inventory Management

Are you looking to consolidate high-cost or lower-use drugs? Centralization reduces overstocks, expirations, and duplicative inventory. You'll have perpetual inventory control, automatic reordering from the warehouse and wholesalers, visibility into totes and warehouse transfer orders.

Reporting & Analytics

Are you able to track your processes? Know how much time each prescription is taking to fill end to end? The reporting capabilities our solutions offer will help you understand the nuances of your centralized operations.

Sortation & Manifesting

How are you shipping or delivering medications to your locations? We'll examine your options and make recommendations about the best fit for your situation.

Dispensing Technologies

What types of filling are you doing? Do you want to increase medication adherence? Reduce errors? Offer more clinical services? We'll talk through what you're currently doing and what your automation goals are. Our complete portfolio of dispensing solutions – from vial filling to inspection to adherence packaging – allows us to explore a full range of possibilities for your organization.

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