



# Parata Max<sup>®</sup> 2 High-Speed, Vial Filling Robot

## Key Features

**Bang for Your Buck:** Max 2 offers the highest accuracy, speed, and output available - at the lowest cost per prescription.

**Continuous Operation:** Two-sided design separates inventory and dispensing. Max 2 continues to run while you replenish vials, caps, and drugs. Max 2's low-touch operation is largely attributed to its ability to cap and stack filled vials.

**Verification Camera:** An internal camera captures an image of every filled vial for easy verification and record-keeping.

**Built-In Automated Cell Calibration:** Intelligent software enables on-demand, accurate cell calibration on site - no guess work, no matter the operator - avoiding costs and delays of cell exchanges.

**Quiet Notification Lights:** Color-coded LED lights let you know when to replenish vials, caps, and labels - before you run out.

**Internet of Things Connection:** Parata Pulse keeps an eye on the health of your Max 2 for reliable reporting and business efficiency. Request help from Parata right from Max 2's touchscreen without ever picking up the phone.

Rx Volume Automated  
 Unique NDC Cell Capacity  
 Standard Configuration  
 Storage Capacity  
 Accuracy

Up to 80% of oral solids on average  
 Configure from 111 (22 standard cells with 89 super cells) to 200 standard cells  
 156 standard cells and 22 super cells  
 232 completed vials stored before requiring attendance  
 100% accurate for drug and dose when proper processes are followed by the pharmacy

Optional Complements  
 Certifications  
 Pharmacy Software Integrations  
 Certified Vial Providers

Patented locking drug cells. Cell Secure row locking device. Vuca MedsOnCue QR codes.  
 UL certified and UL GREENGUARD Gold Certification for indoor air quality  
 Parata integrates with 100+ host systems  
 Altium Healthcare, Berry, and Centor/Rexam

Network Requirements  
 Power Requirements

One Ethernet RJ-45 jack and one IP address on local network  
 120V, 20A, 60Hz with one dedicated NEMA 5-20 receptacle located in the ceiling above the unit

# Parata Max<sup>®</sup> 2 High-Speed, Vial Filling Robot



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

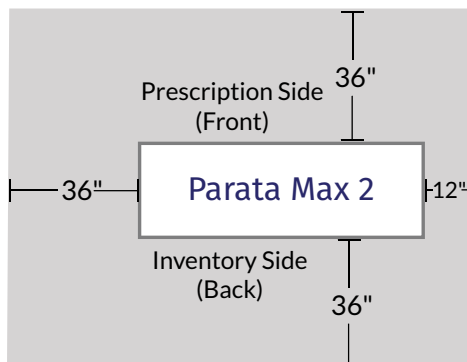
Collect and store an image of every filled vial for accuracy and safety.

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, on-demand access to training, documentation, and service.

Quickly swap NDCs and add new drugs with intelligent, built-in 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)	
	2,106	~2,378	