



# Parata Mini<sup>®</sup> Automated Dispenser

## Key Features

**Small Footprint, Big Impact:** Mini was designed to be compact and efficient. With a footprint of just over six square feet, Mini automates up to 30 percent of your total volume.

**Safe and Secure:** Barcode scanning ensures a match between the stock bottle a cell. Drug chutes are locked until an authorized user scans a barcode on the prescription label. Option locking cells boost maximize safety and prevent diversion.

**Automate New Drugs:** You can easily calibrate cells on site, avoiding costs and delays of cell exchanges.

<b>Total Volume Automated</b>	30% on average
<b>Drug Cell Capacity</b>	From 26 (23 super cells with 3 standard cells) to 49 standard cells
<b>Standard Configurations</b>	39 standard cells and 5 super cells
<b>Accuracy</b>	100% accurate for drug and dose when proper processes are followed by the pharmacy. 99.99% accurate for drug count.
<b>Optional Complements</b>	Swivel package for flexible workspace options Patented locking drug cells
<b>Certifications</b>	UL Certified
<b>Pharmacy Software Integrations</b>	Parata integrates with 100+ host systems
<b>Network Requirements</b>	Ethernet RJ-45 jack and IP addresses on local network
<b>Power Requirements</b>	120V, 20A, 60Hz with one dedicated NEMA 5-20 receptacle located within 3 feet of either end of the top-right of the unit.

# Parata Mini® Automated Dispenser



1

Drugs are loaded after following a double barcode verification.



2

Mini counts and dispenses pills directly into a locked chute.



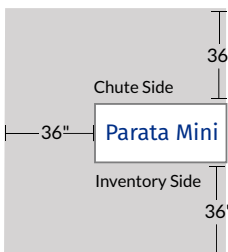
3

A green light indicates when counting is complete.



4

Scan the vial label to unlock the chute. Press up to dispense pills.



## Dimensions

Parata Mini (unit)

Total Space

## Weight

Width (in)

44

80

Unloaded (lb)

800

Height (in)

78

99

Loaded (lb)

~870

Depth (in)

20½

92½