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.

BD · **Parata**®

Secure and customizable

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

Highlighted Features:

- Scalable with up to 320 canisters in one cabinet size. Two add-on units expand capacity to 400 and 480 canisters

- Dual tray system allows for continuous operation

- Flexible 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
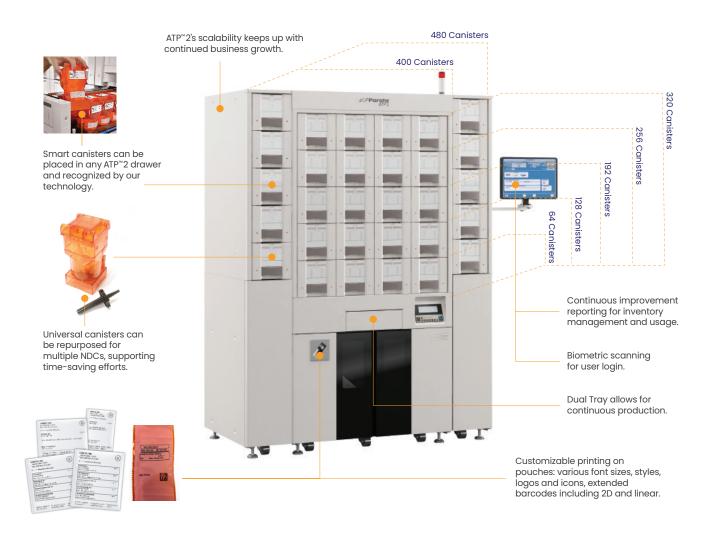
Optional Complements

- ATP™ Workstations
- InspectRx™ & Parata™ Perl™ Pouch Inspectors
- Universal Lighted Tray (ULT™) System
- Swappable Packager (Lower Packaging Unit)
- Canister Calibration Kit

- ATP™ Standard Canisters
- ATP™ Smart Canisters
- ATP™ Universal Canisters & Calibration Tool
- Spoolers and Winders
- Narrow-body amber paper for UV-sensitive NDCs

Parata™ ATP™ 2 Pouch Packager

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 technology.

Universal canisters can be repurposed for multiple NDCs, supporting time-saving efforts.

Continuous improvement reporting for inventory management and usage.

Biometric scanning for user login.

Dual Tray allows for continuous production.

Customizable 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

Weight	Unloaded (lb)	Loaded (lb)
Lower Packaging Unit	99	99
<320 Cabinet	1279	1779
400 Cabinet	1620	2245
480 Cabinet	1962	2712

You'll also need counter space for the workstation.

parata.com