



Parata Perl™ Pouch Inspector with Transport

Key Features

Fast: Parata Perl inspects up to 5 pouches per second, making it the fastest pouch inspection technology on the market today.

Efficient: With two powerful, high-speed cameras, Perl images and identifies the contents of each pouch.

Smart: Perl's intelligent, web-based inspection application identifies existing drugs and learns new ones in only seconds.

Compact: With a footprint of less than two square feet, Perl fits on any counter in your pharmacy.

Inspection Speed

Up to 5 pouches per second

Spool Capacity

Standard 19-inch spools hold up to 1,200 pouches

Included with Your Purchase

- Parata Perl Pouch Inspector device
- Perl Transport Device (with Transport purchase)
- Parata Perl Pouch Inspector web application license (1)
- Keyboard with integrated track pad (1)
- Correction camera (1)
- Spool adapter (1)
- 19-inch spools (3)
- White/clear paper, Part #H104 (2 rolls)
- Bins (3)
- iRolly automatic pouch winder

Optional Complements

- Perl workflow table (1) 45¼"(w) x 27½"(d) x 35½"(h)
- Additional Parata Perl Pouch Inspector web application licenses

Power Requirements

120VAC, 15A, 60Hz, single phase, standard outlet

Network Requirements

Ethernet RJ-45 (Cat VI)

Parata Perl™ Pouch Inspector with Transport

Compact design needs less than two square feet of counterspace.

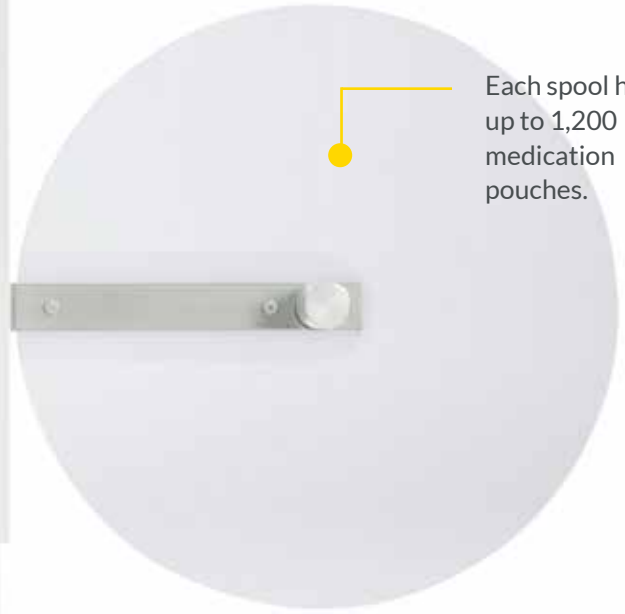
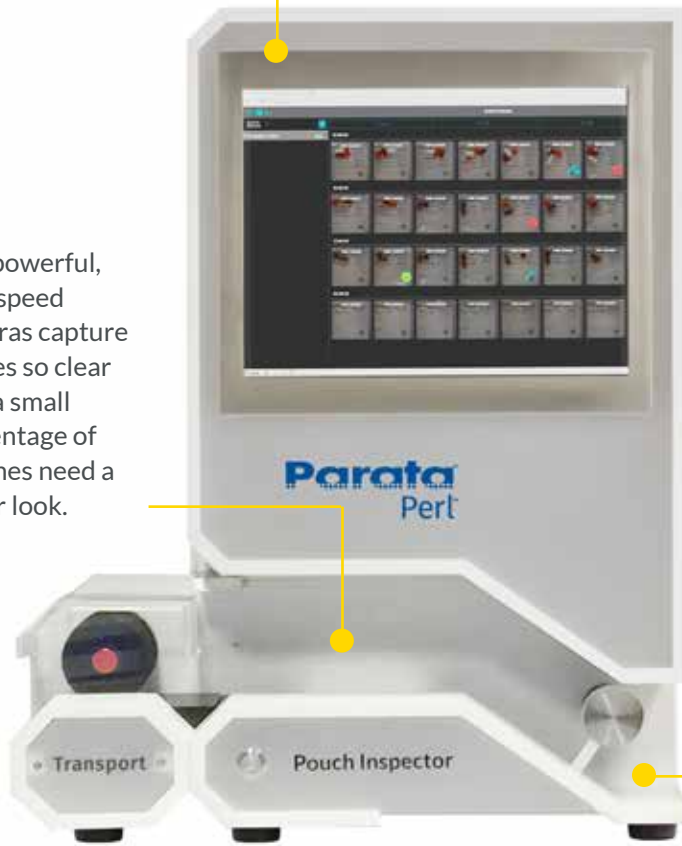
Two powerful, high-speed cameras capture images so clear only a small percentage of pouches need a closer look.

You can teach the software new pills in just seconds.



Each spool holds up to 1,200 medication pouches.

No waiting. No buttons. Just swipe a strip to get started.



Dimensions

Parata Perl with Transport (unit only)
 Parata Perl with Transport and Spool
 Workflow Table

Width (in)

21½
 40
 45¼

Height (in)

26¼
 26¼
 35½

Depth (in)

12½
 12½
 27½

Weight (lb)

48
 48
 130