Parata InspectRx® ACCURATE POUCH VERIFICATION

BRINGING EFFICIENCY AND ACCURACY TO THE POUCH VERIFICATION PROCESS

- Small footprint
- 3 processing speed models Inspect 24 – 2,400 pouches/hr. Inspect 36 – 3,600 pouches/hr. Inspect 54 - 5,400 pouches/hr.
- Inspect 24 and 36 are upgradable to faster speeds as your volume dictates
- Multiple spectrum analysis camera
- "On the fly" reference imaging streamlines database maintenance
- Corrector station facilitates correction and documentation of pouches requiring correction
- Manager application provides easy retrieval of images and quick reporting of production statistics



ELECTRONIC INSPECTION

Images are analyzed using a self-maintained database to inspect 12 characteristics of meds in each pouch:







Distance to Center



Length







Width

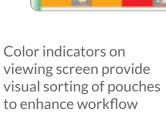
Contour

Roundness





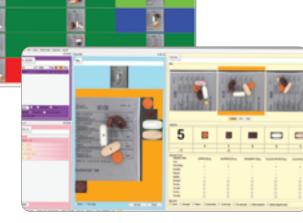
Color: Standard Deviation (R,G,B)



Dark Green = Correct

Yellow = Suspect

Light Green = Checked, Correct



Red = Checked, Incorrect

Blue = Current Pouch Selected for Inspection



^{*}Color bar printing cannot be electronically validated by InspectRx®

Parata InspectRx® ACCURATE POUCH VERIFICATION

FUNCTION	SPECIFICATIONS
Size	75"W \times 26"D \times 57"H; 112"W \times 26"D \times 57"H (including Collector)
Weight	374 lbs.; 814 lbs. (including Collector)
Speed	Inspect 24 – 2,400 pouches/hr. Inspect 36 – 3,600 pouches/hr. Inspect 54 – 5,400 pouches/hr.
Power Source	110V. 60Hz. 12 Amp & Ground

ENHANCE YOUR WORKFLOW

- Collector[™] unit works with InspectRx to separate pouches by patient, drug, or med cabinet.
- Cuts, rolls, and secures pouches, dropping into tote for delivery.
- Dimensions: 37"W × 26"D × 49"H
- Net Weight: 440 lbs.
- Power Source: 110V, 60Hz. 12 Amp & Ground.



COMPLEMENT YOUR PROCESS



BullsEye® Tablet Splitter



Automatic Spooler for ATP® Series



ATP® 2

