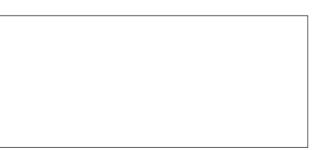
PKL PPC 330 + 360 Complete Fully Automatic Urinalysis Workstation

- Fully automatic Urinalysis Workstation, providing optimized work flow, maximizing work efficiency.
- Utilizing flow digital imaging analysis technology to facilitate identification of the visual components in urine.
- Able to provide erythrocyte morphologic information, allowing the user ability to determine the origin of Red Blood Cells.
- No centrifugation or staining required.
- Offering a report that integrates the results of urine chemistry and urine sediment automatically, minimizing the manual work.
- STAT function for both urine chemistry and urine sediment.
- Complete QC system for accurate and reliable results.
- Friendly design, maintenance and operation can be completed in minutes.



PKL PPC 330 + 360 Complete Fully Automatic Urinalysis Workstation





IVD CE

PKL PPC 330

Automated Urine Chemistry Analyzer

SPECIFICATIONS:

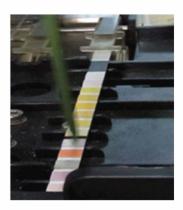
· Parameters:

Glucose, Protein, Blood, Bilirubin, pH, Ketone, Specific Gravity, Urobilinogen, Nitrite, Leucocytes, Vitamin C, Color, Turbidity, Creatinine, Microalbumin, Calcium,

- Strip Feeder:
- Wavelength:
- Specific gravity, color, turbidity (Clarity) :
- * Throughput:
- Required Urine Volume:
- Display:
- Autoloader Capacity:
- Barcode:
- Printer:
- Interface:
- Sampling:
- Emergency Mode:
- * Operation System:

With a capacity of 200 strips 5 LED Wavelengths (430, 500, 565, 635, 760nm)

Physical Determinations Intelligent Refractometer 300 test/hour 2.0 ml ~ 3.0 ml User Friendly Large color touch LCD 110 samples, 10 samples x 11 racks Integrated Barcode Reader Internal thermal printer, external printer is optional Connectable to LIS, HIS through RS-232 Liquid Level Sensor with mixer Emergency samples priority through STAT position Linux OS



PKL PPC 360 Automated Urine Sediment Analyzer

SPECIFICATIONS:

•	Parameters:	RBC, WBC, Bacteria, Mucus, Uric, HYA,
		CAOX, SQEC (squamous epithelial cells) ,
		NSE (non-squamous epithelial cells), Yeast,
		Pathological Casts, Crystals, Sperm, and
	Drinciples of exerction	
5.5	Principles of operation:	Flow cell Digital Image Processing
2	Counting cell:	Triple channels with 0.1mm internal thickness
•	Autoloader Capacity:	50 samples, 10 samples x 5 racks
ě	Throughput:	80 test/hour
	Emergency mode:	Emergency samples priority through STAT position
•	Sample:	Native urine samples or urine sediment samples
5 4	Sample volume:	2.5 ml non-centrifugal urine
19	Microscope:	40X, 10X Lens with CCD camera
3	Memory Capacity:	More than 50,000 results (include images)
9	Sampling:	Liquid Level Sensor with mixer
۶	Connection:	PKL series urine analyzer test data; Available for connect PKL PPC 330



22-inch LCD

- lintegrated Barcode Reader
- Display:

Barcode:

