

Compact design and easy operation

PKL PPC 100 **Urine Analyzer**



PKL PPC 100 Urine Analyzer

| Specifications |

Parameters: pH, Nitrite, Specific Gravity, Ascorbic Acid, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes, Protein, Creatinine, Calcium, Microalbumin
Measurement Principle: Dual wavelength reflectance method
Measuring Wavelength: 3 LED Wavelength (550, 620, 720nm)
Sample supply: manual dipping
Reaction time: 60 seconds
Throughput: Normal mode, 60 samples /hour Continuous mode, 125 samples /hour
Display: LCD screen
Memory capacity: 5000 results
Strip: PKL 10G /11G/14G urine reagent strips
Interface: Serial port(RS232), parallel port (For external printer), PS/2(For barcode reader)
Work condition: Environmental Temperature: 15–30°C, RH: 20%~80%
Power supply: Adopter 12V DC, 4.0A
Dimension: 290mm x 200mm x 100mm
Weight: 2kg



| Features |

- ✔ Cold light source facility with long life and high stability
- ✔ Internal thermal printer
- ✔ Easy operation, cost-efficiency and high quality
- ✔ Rs232 serial interface to host PC/LIS, Barcode reader optional
- ✔ PKL UQ-10, UQ-11 & UQ-14 Urinalysis Control



URINE CONTROL



Urine reagent strip

Complete urine analysis with Ascorbic Acid

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**ISO 9001:2008
ISO 13485:2012**