

NUA Series URINE ANALYZERS



NUA -50



NUA -500

- Compact design
 - Convenient maintenance
 - Easy operation
 - Measurement Principle: Dual wavelength reflectance photometer and spherical integrator
 - Two test modes:
Normal mode, 60 samples / hour
Continuous mode, 120 samples / hour
 - Memory capacity: 5000 samples
 - Low cost, smaller volume, easy to use
 - Cold light source, less interference and long life
 - Internal thermal printer, external printer and bar code reader applicable
 - Standard serial interface Rs232, parallel interface and PC/2 port
 - Display: Back light LCD
 - Number of parameters: 10&11
 - Tested items: pH, Nitrite, Specific gravity, Ascorbic Acid, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes, Protein
 - Work condition: Environmental Temperature: 15-30°
 - Dimensions: 290x200x100mm, Weight 2 kg
- Strong, fast and accurate urine analyzer.
 - Ideal for extensive sample laboratory (Automatic continuous test 510 samples/ hour)
 - Measurement Principle: Dual wavelength reflectance photometry
 - Wavelength: 4 LED (470nm, 550nm, 620nm, 720nm)
 - Throughput: 510 samples/hour
 - Memory capacity: 10000 results
 - Easy maintenance design for daily cleaning
 - High test speed, ideal for extensive sample laboratory
 - LCD back lite display
 - Internal calibration for sensitivity of strips
 - Cold light source facility with long life and high stability
 - Bar code interface, RS 232, USB
 - Tested items: Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH and Ascorbic Acid
 - Power supply: 100~240V AC, 50/60Hz, 35W~50W
 - Dimension: 390mm x 340mm x 290mm

