



UAZ500

| Urine Analyzer

☰ Details Info


Specifications:

Parameters	Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH, Ascorbic Acid, Calcium, Micro albumin, Creatinine
Measurement Principle	Dual wavelength reflectance photometry
Reaction time	65 seconds
Throughput	520 samples /hour
Display	LCD touch screen

Memory Capacity	9999 results
Strip	URIT 10G/11G urine reagent strips (13G, 14G optional)
Interface)	Serial port(RS232), parallel port (For external printer), PS/2(For barcode reader),USB Port(For data output)
Work condition	, RH: 20%~80%,Lumination:=2000 lx°CEnvironmental Temperature: 15-30
Power supply	100~240V AC,50/60Hz
Dimension	390mm x 340mm x 290mm
Weight:	6.5kg


Features & Functions]

- Friendly operation with touch screen
- Easy maintenance design with auto waste collection
- High test speed, ideal for extensive sample laboratory
- Fully automatic operation for ready-to-test
- Internal calibration for sensitivity of strips
- Rs232 serial interface to host PC/LIS, Barcode reader optional
- URIT UQ-10 & UQ-11 Urinalysis Control


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