

URIT

High reliability & automatization with convenience

URIT-500C

Urine Analyzer



Global Diagnostics Supplier

URIT-500C

Urine Analyzer

Specifications

Parameters: pH, Nitrite, Ascorbic Acid, Protein, Specific Gravity, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes
Measurement Principle: Dual wavelength reflectance method
Measuring Wavelength: 3 LED Wavelength (550,620,720nm)
Reaction time: 60 seconds
Throughput: 520 samples /hour
Display: LCD screen
Memory Capacity: 5000 results (3000 results with barcode)
Strip: URIT 10G/11G 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: 100~240V AC,50/60Hz
Dimension: 390mm x 340mm x 290mm
Weight: 6.5kg



Features

- 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
- Cold light source facility with long life and high stability
- Rs232 serial interface to host PC/LIS, Barcode reader optional
- URIT UQ-10 & UQ-11 Urinalysis Control



URIT URINE CONTROL



URIT 10G、11G urine reagent strip

Complete urine analysis with ascorbic acid

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ISO9001
ISO13485