

Compact design and easy operation

URIT-50

Urine Analyzer



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Urine Analyzer

Specifications

Parameters : Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Glucose, Protein, Specific Gravity, pH, Blood, Ascorbic Acid, Microalbumin, Calcium, Creatinine

Measurement Principle : Dual wavelength reflectance photometry

Measuring Wavelength : 3 LED (550,620,720nm)

Reaction time : 60 seconds

Throughput : Normal mode, 60 samples / hour

Continuous mode, 125 samples / hour

Display : LCD screen

Memory capacity : 5000 results

Strip : URIT 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



URIT URINE CONTROL

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

URIT UQ-10 & UQ-11 Urinalysis Control



URIT 10G, 11G, 14G
urine reagent strip