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DIRUI

H-500

Urine Analyzer



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Urine Analyzer

Product Characteristics:

- Adopting the advanced high luminosity cold light source with 4 -wavelength, which improves the sensitivity, accuracy, specificity, and reduces the interference from ambient light
- Adopting automatic waste handling equipment, which avoids cross-contamination between samples
- Automatically rectify the test results influenced by non-specificity, pH, specific gravity, and color
- Built-in thermal printer with high speed and low noise; External stylus printer
- Connectable with urine sediment analyzer
- Users can set an abnormal value flag by themselves
- International, regular and symbol system units available for option



Technical Specification:

- Test items: urobilinogen, bilirubin, ketone, blood, protein, nitrite, leukocytes, glucose, specific gravity, pH and VC microalbumin creatinine, calcium
- Test wavelength: 525nm, 572nm, 610nm, 660nm
- Test principle: Photoelectric colorimetry
- Suitable strips: DIRUI H8, H10, H11 and H11MA(N) H12, H13-Cr, H14-Ca urinalysis strips
- Test throughput: 514strips/h
- Data memory: 2000 patient results
- Computer interface: RS-232 port; parallel printer interface
- Display: 5.7" LCD
- Language: Chinese, English, Russian, Polish, Italian, Spanish, Portuguese, Turkish, Hungarian, German, French
- Power supply: 100~240VAC, 50Hz/60Hz
- Power: 40VA
- Dimensions: 380mm×378mm×275mm
- Weight: 6.8kg
- Printer: Built-in thermal printer



Certified to
ISO 9001:2008 and ISO 13485:2003