



GENERAL FEATURES

- Kinetic, End point, Two-point (fixed time), Absorbance
- Large color LCD with touch screen
- Built-in incubators and timers
- Flow cell and Cuvette mode
- Real-time display of reaction curve
- Reliable optical system
- Light source auto sleep function
- Large data storage
- Built-in printer
- LIS connectivity

SPECIFICATIONS

- 10 incubators at 37°C, 30°C or 25°C, $\pm 0.1^\circ\text{C}$ 3 timers with alarm
- 6V/10W Halogen Lamp with long life span Light path 10 mm 7 wavelengths, 340, 405, 492, 510, 546, 578 and 630 nm, 1 extra optional, precision ± 2 nm, width ≤ 10 nm
- Absorbance range 0 to 4.5 Abs, precision 0.0001 Abs (display), 0.00001 Abs (calculation)
- 32 μL quartz flowcell Reagent volume 0 to 3000 μL (≥ 500 μL recommended) Carryover $\leq 1\%$
- 90 programmable assays Data Storage $\geq 10,000$ sample results Quality control program X, SD, CV%, L-J graph
- 7-inch color LCD with touch screen ARM series high speed micro CPU Built-in thermal printer RS-232 interface
- Temperature 0–40°C Humidity $\leq 80\%$ Power supply 100–240 VAC, 50–60Hz, 100VA Dimension 340(L)*270(W)*160(H) Weight 5 kg

ASSAY MENU

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|---------------|----------------------|
| • RENAL PANEL | • PANCREATITIS |
| • LIPID PANEL | • CARDIAC PANEL |
| • DIABETES | • INFLAMMATION PANEL |
| • LIVER PANEL | • IRON METABOLISM |

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