## **Specifications**

Test mode: Kinetic, End ponit, Two point Wavelength: 7 standard Iters: 340, 405, 450, 510, 546, 578, 630nm, 1 free position Light Source: Long-life tungsten-halogen lamp 6V/10W, auto-sleep function Display: 7.0" TFT LCD with touch screen, 800x480 pixels. Printer: Built-in thermal printer, 57mm printer paper Temperature Control: By means of Peltier elements, Room temperature: 25°C, 30 °C and 37°C Flow cell&Cuvettes: Measuring volume: 32 µL, Optical path: 10mm Absorbance varition: Outside 0.0001 Abs, inside ≤0.005Abs Photometric Range: 0-3 Abs Memory: DDR2 RAM 512MB, Flash: 256 MB, Over 300 programs, 200000 results can be stored Interface: 1 USB port for keyboard, mouse, printer 1 USB port for PC connection, data transmission Operating Environment: Temperature: 10°C~30°C, Humidity: 30%~80% Power Requirement: Wide power supply: AC 100-240V, 50/60Hz Product Dimension: L355\*W288\*H164mm Package Dimension: L430\*W355\*H260mm Weight: 5kg Liver Function: ALT AST ALP T-BIL D-BIL TP ALB TTT CHE Nha Renal Function: BUN CRE UA URE CO2-CP Y-GT Lipids: T-CHO TG HDL-C LDL-C

Cardiac Function: CK CK-MB LDH

Immun Proteins: IGA IGG IGM C3

Others: GLU HGB AMS...

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## Features

## Stable quality, Latest model with flexible software system, Less and easy maintenance

- Latest Linux software system
- 7.0" inch LCD Color touch screen, 800x480 pixels
- Multifunctional incubator
- Flow cell and cuvette testing modes
- Universal power supply
- Light source hibernate function making lamp long life time
- The storage capacity of data is large, and can store 200000 sample results

Easy to change the lamp, no need open the cover



