

Auto Biochemistry analyzer



Product Categories: [Analytical Lab Instruments](#), [Lab Measuring Instruments](#)

Product Tags: [Lab Measuring Instrument](#), [Laboratory Equipment](#)

Product Page: <https://www.labappara.com/product/auto-biochemistry-analyzer-2/>

Product Description

Auto Biochemistry analyzer - Laboratory Equipment

Fixed point multi standard and coagulation tests.

Duartz flowcell system built in thermal printer with graphic capability.

Upto 250 test items, 240x128 LCD display, Peltier controlled thermostat, open reagent system, User friendly.

Accessories On Require

- a) Dual Platinum Electrode
- b) Titration Vessel
- c) Connecting Tube
- d) Burette Clear Glass (10 ml)

e) Reservoir Bottle Clear Glass (500 ml)

f) Rubber Bellow

Method: kinetic.

End-point, linearity, plus time, non linearity plus time, absorbency, sample blank, multi-standard, velocity, calculation, two-point, double wavelength.

7 wavelengths optic system avoiding outer disturbance.

Wavelength range: 340-700nm

Quality control: quality control for all tests, statistic and print quality control parameters automatically with QC curves. Every test can do high medium low three groups quality control.

Program: add or delete test items easily according to the condition. Modify the test parameters. Display dynamic curves at real time.

weight

8kg.

Photometric range

-0. 2 - 2. 3 abs.

Temperature

0degreeC-40degreeC

Relative humidity

10%-90 %.

Power

85-264V

Dimension

33cm in length*35. 5cm in width*12. 59cm in height

Communications connector

RS-232 serial.

Volume

More than equal to 500UL

Screen

240*128 dots graphic LCD.

Liquid thickness

10mm.

lamp

quartz-halogen lamp, 6V

10W.

Measure volume

32ULL

Flow cell

quartz .