



Ideal choice for

Low cost

Reliable Performance

Features

- Easy keypad operation with LCD display.
- Wavelengths from 330-880nm, 5 standard filter, 3 more filters optional
- Open Reagent system, support flowcell and cuvette mode.
- Analytical modes include kinetic, two point, bichromatic end point, with or without reagent blank or sample blank, linear or non-linear calibration curves.
- Real Time Reaction Curve.
- Memory for 60 programs and 2200 test results.
- Excellent QC function, 2 controls per test.
- Internal thermal-sensitive printer.
- Compact design enables USER -DIY maintenance
- Standard English or other languages



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WP-9200

Semi-auto Chemistry Analyzer



Main Specifications

Absorbance Range	-0.500 - 3.000 Abs
Resolution	0.001Abs (displayed), 0.0001Abs (calculated)
Light Source	Halogen lamp
Wavelengths	340, 405, 500, 546, 620nm, 3 more filters optional
Wavelength Accuracy	± 1nm
Band Width	< 8nm
Cross Contamination Rate	< 1%
Interface	RA-232 serial cable
Flow Cell	Metal - quartz flow cell
Temperature Control	25°C, 30°C, 37°C, ± 0.1°C and ambient temperature
Display	LCD Display
Output	Internal printer or external printer (optional)
Power Supply	AC 100V - 240V ±10%, 50-60HZ
Net Weight	7 KG
Dimensions L x W x H (mm)	360 x 318 x 160



Flow Cell



Cuvette (optional)



Keypad



Internal printer



RTA-19 Incubator
(optional)

Test Report

Item Name : ALT Sample No. 1
 From : 2013-01-01 To : 2013-02-20
 Date : 2013-01-01

NO	Item	Result	Remark
1	ALT	132.098	H
2	ALT	103.213	--
3	ALT	50.098	L

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