

BS3000B Chemistry Analyzer

- ※ Powerful software
- ※ 7 inch touch screen
- ※ Multi-language
- ※ Built-in printer
- ※ USB port for external printer, on-line operation, software update, etc.



BS3000B Chemistry Analyzer

Technical Specifications

Model	BS3000B
Reading Cuvette	Both flow through cell and direct reading cuvette
Measuring Volume	500ul
Incubator	20 incubating positions
Photometric System	Light source:6V/10W halogen lamp
	Wavelength:340/405/492/510/546/578/620nm, 2 more filters upon request
	Wavelength accuracy: ±2nm
Thermostatic Control	Temperature:25oC,30oC, 37oC
	Precision:±0.1oC
Measuring System	Method: End point, Fixed time, Multistandards, Differential, Bichromatic and Immunoturbidimetric, etc.
	Measuring Range:0~3.000 O.D
	Photometric Linearity:±2%(0~3.000 O.D)
	Photometric Accuracy:±1%(0~3.000 O.D)
	Carry-over: ≤1%
Drift	<0.005 O.D/hr
Test Menu	Chemistry: T.BILI r-GT/GGT CHO Ca APOB-1/B CHE D.BILI ALP/AKP TG CL APOB CREA TP UREA CK P CK-MB Mg ALB LDH C ASO AFU Lactic Acid ALT/GPT UA α-HBDH CO2 FMN LP(a) AST/GOT GLU AMY LDL-C HDL-C
Quality Control	Excellent Q.C function, Q.C chart may be displayed and printed
Display	7 inch touch screen
Storage	Over 200 programs, 1000 test results
Printer	Built-in thermal printer
LIS Software	Optional
Interface	USB port for external printer, keyboard, software update (optional)
Power supply	AC 110V/60Hz or 220V/50Hz
Dimensions	34cm×38cm×18cm
Weight	8.0Kg
reserves the right to change the technical specifications without prior notice.	

US & Europe Patents Pending