

Features

- Easy operation by one button.
- End point, kinetic, fixed time, multistandard, bichromatic, etc.
- Filter wavelengths: 340/405/492/510/546/578/620nm, 2 more open filter positions, others on request.
- With 20 incubating positions.
- Large memory to store 200 test programs and 1000 test results.
- Excellent Q.C function, Q.C chart can be stored, displayed and printed.
- 3 levels temperature: 25°C, 30°C, 37°C can be selected in flow cell and incubator.
- Real time graph can be displayed and printed.

Technical Specifications

Model	SA-20
Reading Cuvette	Both through cell and direct reading cuvette
Incubating Positions	20 incubating positions
	Light source: 6V, 10 W longlife halogen lamp
Photometric System	Filters: 340/405/492/510/546/578/620nm, 2 more open filter positions, ± 2 nm pass-hand
	Wavelength accuracy: ± 2 nm
	Measuring range: 0-2.500 O.D.
Measuring System	Photometric linearity: $\pm 2\%$ from 0 to 2.000 O.D.
	Photometric accuracy: $\pm 2\%$ from 0 to 2.000 O.D.
	Drift < 0.005 O.D.
	Carry over $\leq 1\%$
Incubator Temperature	25°C, 30°C, 37°C RT
Control	Precision: $\pm 0.1^\circ\text{C}$
Display	5 inch colorful touch screen
Printer	Built-in thermal printer
Connection Port	RS-232 & USB
Power Supply	AC 110V 60Hz / 220V 50Hz
Dimensions	34cmX38cmX18cm
Weight	8.5kg

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The Reference for Quality and Service

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SA-20

Chemistry Analyzer



ISO9001:2008 & ISO13485:2003



CLINDIAG SYSTEMS CO., LTD

Add: #29 Zhiyuan Road, Jurong Economic Development Zone, Zhenjiang, Jiangsu, China
 Tel: 0086-0511-80775555
 Fax: 0086-0511-80770077
 Website: <http://www.clindiag.com>

UK Office

CLINDIAG SYSTEMS (UK) CO., LTD
 Add: 35 Ivor Place Lower Ground London
 England NW1 6EA
 E-mail: marketing@clindiag.com

U.S. Office

Add: 1351 S. Leavitt Ave, # 104 Orange City, Florida 32763 USA
 Tel: 001 386 456 1235
 Fax: 001 386 456 1237
 E-mail: info@clindiagusa.com

India Office

Add: B-1177-78, G.D. Colony Mayur Vihar Phase-III, Delhi-110096
 PH: 0091 11 22618779
 Fax: 0091 11 22618780
 E-mail: contact@clindiagindia.com