



FLUORESCENCE IMMUNOASSAY ANALYZER BANA-1202

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Auto Coagulation Analyzer used to test clotting items, Chromogenic, Immunologic measuring methods
Used in Medical diagnosis, Laboratory, Cardiology, Respiratory, Pediatrics.
Also known as fluorescence immunochromatographic analyzing system.

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The instrument is compact, easy to carry, can be connected to the code scanner, and can be connected to the LIS/HIS system

The test results are automatically printed

Sample types : Serum, plasma, whole blood and urine

Sample instant test can be performed at any time, with random sample insertion function

Supports multiple items in one card, and the detection time can reach 8 seconds/Test

Appearance design integration, 7-inch color touch screen

It can provide two operation modes of instant test and standard test

SPECIFICATIONS

Model	BANA-1202
Excitation Light Source	LED
Wavelength	Excitation wavelength $\lambda_0 = 365 \text{ nm}$; Detection wavelength $\lambda_1 = 615 \text{ nm}$
Detection Channel	1
Sample Type	Serum, plasma, whole blood and urine, etc
Detection Mode	Supports multiple items in one card
Testing Speed	$< 10 \text{ s/test}$
Repeatability	$CV \leq 5 \%$
Stability	$\sigma \leq \pm 8 \%$
Linear Correlation	$(r) \geq 0.98$
Accuracy	$\Delta n \leq \pm 8 \%$
Display	7-inch color touch screen
Language	Chinese, English, Other languages can be customized
Interface	RS232, USB, Ethernet port
Printer	Built-in thermal printer
External Size(L x W x H)	228 x 312 x 158 mm
Net Weight	3 Kg
Package Size(L x W x H)	455 x 325 x 245 mm
Gross Weight	4.5 Kg
Power Supply	100-240 V 50/60 HZ



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