

AUTO COAGULATION ANALYZERS



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Auto Coagulation Analyzer is a medical device that enables the testing of blood samples to determine the blood clotting properties. It works on the principle of photo-optical detection technology. The traditional method includes the usage of magnetic bars with optics to detect blood clots while this analyzer detects the clots without using magnetic bars.

Also known as Coagulation Analyzer.

LTANA17 AUTO COAGULATION ANALYZER

Optical Coagulation testing theory, PT derived FIB function. With automatic and manual dual mode test functions. Use tilt reagent position, avoid wasting, With LED lighting function. Sampling probe with liquid level sensor and constant heating function, avoid cross contamination



SPECIFICATIONS

Model	LTANA17-1	LTANA17-2
Analysis Method	Coagulation method	Coagulation method, Immunoturbidity
Analysis Items	PT, APPT, TT, FIB	PT, APPT, TT, FIB, DD, FDP
Throughput	140 tests/hour	160 tests/hour
Sample Positions	5	6
Tilt reagent position	6	11 refrigerated reagent positions
Sample Probe	Liquid level sensor and constant heating function	
Calibration	Automatic or manual calibration	
Lighting	LED	
Interchangeable reagent position	/	Yes
Alarm	Abnormal test results alarm, insufficient cleaning fluid alarm, waste liquid overflow alarm	
STAT function	Emergency sample available	
Software	Windows 7/8/10 or above LIS system available	
Power Supply	AC 220V+10%, 60-50Hz; 110V+10% 60Hz, 320W	
Package Size	660x640x550 mm	
Gross Weight	35 kg	



LTANA17-1



LTANA17-2

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