



CL Coagulometer



CE • ISO9001:2008 • ISO13485:2003 Certificated •

CL Coagulometer

Technical Specifications

Test Menu		
PT	Prothrombin Time	
APTT	Activated Partial Thromboplastin Time	
TT	Thrombin Time	
FBG	Fibrinogen Concentration	
Clotting Factors	Clotting factors are able to be expressed in the form of time (sec),ratio or INR	
Technical Specifications		
Model	CL2000	CL2000B
Reading Channel	Single	Double
Built-in Incubator	37°C±0.2°C, capacity for 16 sample positions and 2 reagent positions	37°C±0.2°C, capacity for 2x16 sample positions and 2x2 reagent positions
Principle	Scattering Methods	
Beam Source	Long Life LED	
Magnetic Stirring Motor	For measuring cuvette	
Data Input	Membrane keypad	
Display	Back-illuminated LCD	
Printer	Built-in thermal printer	
Language	English, on other languages on request	
Power Supply	AC 110V / 60Hz or 220V / 50Hz	
Dimensions	31cm X 20cm X 28cm	31cm X 20cm X 28cm
Weight	4.5kg	5.5kg

Features

• Built-in incubator
• Automatic stirring system
• Seven points calibration
• Accurate measurement, no influence from pathological sample during the test
• Open system for reagent, low reagent consumption (50~100ul)
• Automatic storage, printout calculation parameter curve
• Large memory and review system
• User-friendly software