

Features

• Built-in incubator
• Automatic stirring system
• Five points calibration
• Accurate measurement without influence from pathological sample during the test
• Open system for reagent, low reagent consumption (50µl-100µl)
• Automatic storage, printout calculation parameter curve
• Large memory and review system
• User friendly software

Assay Report Specifications

• Prothrombin Time
• Activated Partial Thromboplastin Time
• Thrombin Time
• Fibrinogen Concentration
• Clotting factors are expressed in the of time (sec.), ratio or INR

Technical Specifications

Item	CA-01	CA-02
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 2×16 sample positions and 2×2 reagent positions.
Measuring System	Photometric	
Beam Source	LED	
Magnetic Stirring Motor	For measuring cuvette	
Data Input	Membrane keypad	
Display	Back—illuminated LCD	
Printer	Built-in thermal printer	
Operation Language	English, other languages on request	
Power Supply	AC 110V 60Hz / 220V 50Hz	
Dimensions	30cmx35cmx15cm	30cmx35cmx15cm
Weight	4.0kgs	4.0kgs

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The Reference for Quality and Service

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CA-01/02
Coagulometer



ISO9001:2008 & ISO13485:2003