



Coagulation Analyser KCG-A100

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Coagulation Analyser KCG-A100 is a high-performance semi-automated benchtop coagulation analyser. Incorporated automatic stirring system speeds up and aids in sample preparation. Reaction cuvette pre-heating saves time and reduces work-effort. Large storage memory and intuitive navigation allows quick review of previous result values.

Features:

- Single channel analysis
- Pre-programmed test menu for single assays
- Lower reagent consumption
- Automated storage and printout
- Preparation and incubation for samples/ reagents
- Up to 7 point calibration or reference curves

Applications:

Used in small to medium sized pathological diagnostic laboratories, small or private hospital laboratories with wide range of applications in Hemostasis for diagnostic evaluation to test for Thrombo-embolytic disease, Thrombocytopenia, Impaired liver function or Hemophilia.

Specifications :

Capacity	Sample: 16 positions Reagent: 2 positions
Dimension	310 X 200 X 280 mm
Display	Back-illuminated LCD
Measurement method	Photometric analysis
Number of channels	Single channel
Output interface	Built-in thermal printer
Power supply	110V / 60Hz 220V / 50Hz
Pre-heat temperature	37 ± 0.2 °C
Reagent volume	50 µl ~ 100µl
Stirring	Automated magnetic stirring motor for cuvette
Storage	Large storage memory and user-friendly review system
Test parameters	PT [Prothrombin Time] APTT [Activated Partial Thromboplastin Time] TT [Thrombin Time] FBG [Fibrinogen Concentration] Clotting Factors
Weight	4.5 Kgs



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