

ROBONIK



ROBONIK®

easy CLOT

Single Channel Clot Time Machine



CE

Timeless Solution to
measure Clotting Time

Features

- Designed to perform all routine tests such as PT, APTT, TT, FIB and clotting factors.
- Results are both printed and displayed in seconds and in concentration.
- Data is printed and stored with RATIO and INR values.
- Dry block incubator for 37 degree centigrade with multi timer.
- Prints and stores calibration graph.
- Uniform mixing of Sample & Reagent with magnetic stirrer.
- Automatic sensing of cuvette insertion.
- Automatic sensing of dispensing of Reagent that triggers the reaction.
- Facility to enter clinic name.

Technical Specifications

Measuring System	:	Photometric
Optical Measurement	:	Photodiode
Cuvette Volume (Minimum)	:	150 µl
Sample & Reagent Mixing	:	With magnetic stirrer
Dry block Incubator		
Number of Cuvettes	:	10 + 1 Test tube holder
Temperature	:	37°C
Timer	:	2 channels for programming incubation time
Light Source	:	LED
Display	:	Four line LCD, back lit, 4 x 20 Characters
Printer	:	Built - in thermal printer, 20 Column
Memory	:	35 Open tests
Analysis Mode	:	CLOT TIME, INR (PT) MULTI STD (FIB)
Results displayed in	:	Seconds
	:	Ratio
	:	INR (Automatically Calculated)
	:	Concentration
Power	:	50 Watts / 115 - 230 Volts ± 50 - 60 Hz
Weight	:	3 Kgs.

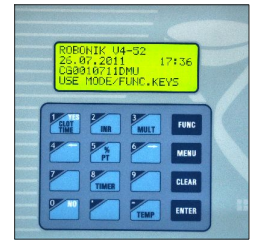
Due to continuous development, specifications are subject to change without prior notice.



An ISO 9001 : 2008 Certified Company
An ISO 13485 : 2003 Certified Company

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Display



Incubator



Printer