

NOVEXA™ CoaguMech



SEMI AUTOMATED COAGULATION ANALYZER

Designed for all types of haemostasis analyses on a single device





CoaguMech - Semi Automated Coagulation Analyzer - Technical Specifications

Principle	Mechanical Measuring System
Measuring channels	1
Coagulation test	PT, APTT, TT, FIB
Display	4" Color LCD touch screen
Test volume	150-400 μ l
Reagent incubation (22mm)	3
Reagent incubation (11mm)	2
Cuvette incubation	20
Memory	9,999 sample results
Quality control	2 Level QC program with L - J graph
Calibration	5 point calibration
Result reprint	Available
Patient ID	Alpha numeric up to 16 digits manual & through USB barcode scanner
Printer	Thermal printer
Interface	RS-232, 2 USB ports, HL7 protocol
Dimension	275 mm (L) x 140 mm (W) x 80 mm (H)
Weight	1.3 Kg
Power requirement	110 V- 230 V AC, 50 Hz / 60 Hz
Operational environment	15°C - 30°C, 20% - 80% Relative humidity without condensation
Standards & Regulations	ISO 13485, CDSCO registered, CE certified

Product Codes	NCT M1	NCT 1000	SEDPRT
	CoaguMech-M1	NCT Cuvette 1000	THERMAL PRINTER

Manufactured by:



Plot No. 3, Survey No. 133, Beside Express Lift,
Ode - Jetalpur Road, Ode, Ahmedabad - 382427,
Gujarat, INDIA

✉ info@pathoworldlabtech.com

☎ +91 99981 74274 | <http://www.pathoworldlabtech.com>