



Coag**4D**

4-CHANNEL COAGULOMETER

visual sample traffic guidance
nephelometric principle for coagulation tests
turbidimetric principle for D-dimer test



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4-CHANNEL COAGULOMETER

SEMI-AUTOMATED COAGULATION INSTRUMENT

- 4 independent measuring channels (2 parallels or 4 single tests)
- Full-scope coagulation testing
(Screening tests, Factors, Inhibitors & User defined tests)
- Quantitative D-dimer measurement

- Liquid crystal color touch screen
- Innovative user interface
- Visual sample traffic guidance for easy and touchless operation
- Synchronized on screen and LED real-time channel status follow-up

- Green for preparation
- Orange for incubation
- Red for measurement



- QC feature
- Extendable data storage capacity

- On-board storage of up to 20 cuvettes for preincubation
- 2 thermostated reagent positions both with magnetic stirring
- Easy to use thermal printer
- 2 USB connections for software upgrade and data transfer
- Optional barcode reader

TECHNICAL PARAMETERS:

Dimensions:	Height 80 mm; Width 195 mm; Deep 310 mm
Weight:	2,5 kg
Power supply:	External, AC 100-250 V; DC 9 V, 5 A
Data output:	RS-232 connection, USB, 80 mm-width thermal printer
Incubation block:	37 °C ±0,1 °C

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