

CA1200 Vet

Automatic Coagulation Analyzer



Specifications:

Principles: Clotting method (Optical, Magnetic), Immunoturbidimetry, Chromogenic

Assays: PT, APTT, TT, FIB, D-Dimer, AT-III

Throughput: PT \geq 200 tests/hour

Test channels: 8 optical channels, 2 magnetic channels

Maximum sample load: 40 sample tubes

Reagent capacity: 23 reagent positions, onboard cooling

Cuvettes capacity: 82 reaction cuvettes, optical cuvettes support loading during test

Workstation: Built-in computer and thermal printer

Display: 10.4 inches touch screen

Storage: Up to 100,000 records

Features:

- Optics & mechanism are integrated for high quality results
- Adjustable touch-screen & interior lighting make your operation at the most convenience
- Intelligent design to optimize the workflow
- Bi-directional LIS



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Declaration: Shenzhen Dymind Biotechnology Co., Ltd reserves the right to change the product of specifications and appearance at any time. For the information of this manual, Shenzhen Dymind Biotechnology Co., Ltd reserves the right to the interpretation and the decision.

P/N: EN-CA1200 Vet(1.0)



CA1200 Vet

Automatic Coagulation Analyzer

Innovation Beyond Your Expectation



Economic Design

- Internal printer



- Efficient space utilization



Intelligent Probe

- Constant temperature control



- Liquid level sensing



Humanized Operation

- Adjustable screen

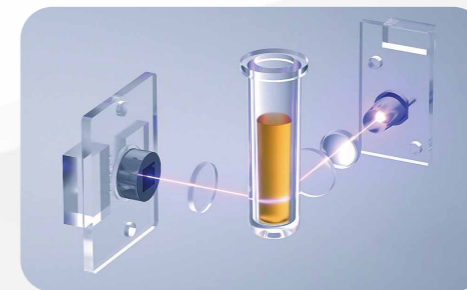


- Reagent cap placing area



Multiple Method

- Optical clotting detection



- Mechanical clotting detection



- Immunoturbidimetry
- Chromogenic substrate