



CoagXL

AUTOMATED COAGULATION ANALYZER

- Random access automated coagulometer for coagulation, chromogenic & immunology tests
- High-throughput up to 300 PT/hour* and 170 PT + APTT tests/hour*
- It is available with an optional cap-piercing upgrade to simplify and speed up sample preparation and reduce bio-hazard exposure risks
- 8 independent dual-wavelength measuring channels



SPECIFICATIONS

Key Features:

Photometry 405 nm
Turbidimetry 570 nm
Nephelometry 640 nm
Multi-Lot reagent use is valid for all automatic instrument

Optional Preamerical Modules:

HIL interference measuring module, Sample Volume Check module

Throughput:

300 PT/hour*, 170 PT + APTT tests/hour*

Sample handling:

150 blood collection tubes in 15 racks

Reagent entry:

Barcode reader or manual entry

Handling of STAT samples:

8 separate positions

Memory:

Storage of more than 1,000,000 measurement data and associated curves

Size:

Interface:

6 USB Interface, network interface

Add to the screen:

External Touchscreen

Operating platform:

17 inch colour touchscreen

Electricity network :

115/230 \pm 15% ~ 60/50Hz, 5A

600 x 1000 x 900 mm

Weight:

85 kg

Network fuse:

5A, T

*measured using Diagon PT-Recombinant test

*Please note: Product specifications are subject to change without prior notice owing to product modifications, improvements / up-gradation.