

# GB CLOT 4C



## COAGULATION ANALYZER

- Large Memory, Up To 200,000 Results Can Be Stored
- QC And Calibration Program Incorporated
- Multiform Result Output Including Patient Comprehensive Report
- Auto Power- On – Self – Check
- Easy Windows Operation System With Touch Screen Or Mouse, Large LCD Display
- Low Reagents Consumption



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## COAGULATION ANALYZER

### TECHNICAL SPECIFICATION

#### Product Name

Four channel semi-auto coagulation analyzer

#### Test Principle

- Coagulation method (optical method)
- Chromogenic method (optional)
- Immunological method (optional)

#### Configuration

- 4.3" TFT LCD with touch screen
- Build in Printer
- 4 Optical detection channel.
- 24 incubation positions.
- Temperature: 37°C ±0.5°C
- 4 reagent positions
- Magnetic stirring system
- Automatic sampling induction

#### Dimension(LxWxH)

- 252mm x 252mm x 125mm±3%

#### System Performance

- Reaction volume: 150µL
- Open system and editable reagents' parameter
- Calibration curve and Reference curve are editable
- Storage of 200 test items
- Storage of 200,000 test results
- QC management function
- Display real-time curve
- 1 USB port
- Convert output unit automatically (INR, %, g/l, mg/dl, Ratio, Sec)

#### Power Supply

- Input Voltage: 100-240V AC
- Frequency : 50/60 Hz
- Power :<60W

#### Weight

- Net Weight: 2.5kg ± 5%



Genuine Biosystem Pvt Ltd

#### Factory

Plot No. 97 & 98, Kattabomman street, Parvathy Nagar extension, Old Perungalathur, Chennai 63, India .

#### Sales

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