

SEMI AUTOMATED COAGULATION ANALYSER

Design for all types of haemostasis analyses on a one device.









- The ZellCLOT analyzer design to perform coagulometric test such as PT, APTT,
 TT, Fibrinogen test.
- 4" colour touch-screen and intuitive modern user interface.

4 OPTICAL CHANNELS, EASE TO USE FOR ALL CLINICAL HAEMOSTASIS TESTING

Required least manual intervention.

- Ready to use with validated Reagent
- Printable calibration curves
- Quality Control program with automatic Levey
- Jennings graph monitors system performance
- LIS compatible (by serial or Ethernet connection)
- Automatic start with standard pipettes

The ZellCLOT execute coagulative, colorimetric and immunoturbidimetric testing method

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Calibration menu is very easy for operator to perform and traceability.

Technical characteristics

Optical channels	4	2	1
Wavelengths	620	620	620
Global Coag. Test	PT, APTT, TT, FIB	PT, APTT, TT, FIB	PT, APTT, TT, FIB
Real Time clock	Yes	Yes	Yes
Display	4" color touch screen	4" color touch screen	4" color touch screen
Power supply	110-230V AC 50Hz/60Hz	110-230V AC 50Hz/60Hz	110-230V AC 50Hz/60Hz
Interface	Printer, Barcode reader	Printer, Barcode reader	Printer, Barcode reader
USB	Network, Firmware update	Network, Firmware update	Network, Firmware update
Operation Temp.	15 - 30° C	15 - 30° C	15 - 30° C
Humidity	20% - 80% without condensation	20% - 80% without condensation	20% - 80% without condensation

Product code

Accessories	Barcode Reader	Thermal Printer	Printer Paper Role
	ZBCR	ZBPRT	ZPRL
Consumables -	ZCT card 1000	ZCT card 2500	
	ZCT 1000	ZCT 2500	
Instrument	ZellClot	ZCT01	



Head Office

Manufactured by







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