

1232

COAGULATION ANALYZER

TECHNICAL SPECIFICATION

DISPLAY	: 5-inch LCD Touch Screen
TESTING CHANNELS	: 4
CUVETTE INCUBATION POSITIONS	: 24
REAGENT INCUBATION POSITIONS	: 6
WAVELENGTH	: LED 470nm
SAMPLE TYPE	: Plasma
MEMORY	: 10,000 results storage
SAMPLE VOLUME	: 20-40ul
REAGENT VOLUME	: 20-40ul
ELECTRONIC PIPETTE	: 20-200ul
	Clotting factors are able to expressed in the form of time(Seconds),ratio,g/L Support LIS
INCUBATION TEMPERATURE	: 37.0± 1.0°C
RELATIVE HUMIDITY	: ≤85%
DEVIATION BETWEEN CHANNELS	: ≤5%
POWER SUPPLY	: AC 100-240V 50/60 Hz
SIZE	: 375mm x 335mm x 175mm
Net Weight	: 5.2 Kg.



SALIENT FEATURE

- 5-inch touch screen and keypad 4 independent channels
- Parameters: PT,APTT,TT,FIB,etc.
- Principle: Clotting, optional method
- Micro volumes
- Disposable cuvette no carry-over
- Precise electronic pipette Languages: English,French, Spanish, Portuguese.
- Automatic start at reagent addition
- Thermal printer, auto & manual print



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