
AS751

Coagulation Analyzer



FEATURES

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General Features

Parameters: PT, APTT, TT, FIB, etc.
Principle: Clotting, optical method
Disposable cuvette, no carry-over
Precise electronic pipette
Languages: English, French, Spanish, Portuguese, etc.
Automatic start at reagent addition
Thermal printer, auto&manual print
Support LIS
Less and easy maintenance

1 testing channel
Display: 4.3-inch screen
Cuvette incubation positions: 5
Reagent incubation positions: 2
Size: 290mm x260mm x135mm
Net weight: 2.2kg

Technical Specifications

Wavelength: LED 470nm
Memory: 10,000 results storage
Input: Keypad
Sample volume: 20-40 μ L
Reagent volume: 20-40 μ L
Electronic pipette: 20-200 μ L
Available dimensions: Seconds, mg/dL, g/L, U/L
Incubation temperature: 37.0 \pm 1.0 $^{\circ}$ C
Relative humidity: \leq 85%
Precision: PT, APTT, FIB \leq 5%; TT \leq 8% (Normal sample)
Deviation between channels: \leq 5%
Power supply: AC 100-240V 50/60Hz
CE marked

