



HBA-100

| Hba1c analyzer

Details Info

Specifications

Fast delivery

Description Details & Advantages:

Size of Instrument	250(L)mm x 190(W)mm x 85(H)mm
Mixxing system	Automatic rotation
Light Source	660nm laser,high sensitivity
Power:External	power adapter,100-240V,50/60Hz.
Test Channel	1
Measurement Method	Using advanced dynamic turbidimetric method, do not need standard curve or blank control,Standard curve is stored in the IC card

Printer	Built-in 57mm thermal printer
Interface	Standard RS232 interface
Temperature	15~35°C
Keyboard	5 keys touch keyboard
Sample	Whole Blood,Serum,Urine
Red Laser/Green Laser	
Reagents for an individual, cost savings.	
Professional design of the optical system, wide linear range, high stability	
Can be used to detect at any time and place, the result will be shown within 2 minutes, meet the clinical needs accurately and efficiently.	

Spares Details:

Common Pipette	0.5ul~10ul
Ganged Pipette	20ul~200ul
Incubator	OET-R16 round cuvette

Reagent Details:

1. HbA1c, CRP, Hs-CRP, ASO, RF, D-dimer, MALB, Cys-C, β 2-MG.
2. IgG, IgG, IgM, TRF, CER, C3, C4, Alb, cTn, Mb, PCTs will be available in the near future



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