

MULTITEST LABORATORY ANALYZER

Features:

1. latest concept and technology
2. Flow through cell, micro and macro cuvette available
3. Lower energy consuming techniques
4. color touch screen
5. multi-language
6. And more



Technical specifications:

Model	YJ-3000C
Function	Chemistry & coagulation
Method	End point, fixed time ,kinetic, serum blank, bi-chromatic, two reagent, multi-point etc. Coagulation:nephelometry Specific protein:nephelometry,kinetic nephelometry
Wavelength	Chemistry:340,405,492,510,546,620,670nm, other on request Coagulation :450,670nm.others on request Specific protein:450,670nm.others on request
Cuvette	Flow through cell,direct reading and coagulation cuvette available
Sample volume	50-500ul
Incubator	2 reagent and 20 sample incubations positions ,controlled at 37±0.5℃
Temp. For cuvette	37±0.1℃
Drift	≅0.0001 OD/hr
Quality control	Quality control for normal and abnormal value, automatic statistics and analysis of control data
Display	7 inch, color touch screen
Storage	1000 test results
Printer	Built-in thermal printer
Connection port	USB & RS232

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Language	English, Spanish , French ,Russian, Portuguese,Chinese .Others on request .
power	110v/60hz or 220v/50hz 150w
Dimension	340*380*210mm
Weight	6.5kg
Test menu	Chemistry:kidney function, liver function, cardiac markers, minerals, blood disorders, blood liquid, drug of abuse, miscellaneous, etc. Coagulation:PT, APTT, FGB, TT, D-Dimer, FDP, AT-III, PC, PS, VWF, factorV, VII, VIII, IX, X, XI, XII DEFICIENT SUBSTRATE ,ETC. Specific protein :hs-CRP, RF,ASO, C2, C4, IgA, IgG,IgM, Apolipoprotein , Hba1c, mALB,etc.