

**Product Name :**  
Clinical Diagnosis Tester Auto Chemistry Analyzer**Product Code :**  
CLNCL-CDD0001**Description :**

Clinical Diagnosis Tester Auto Chemistry Analyzer Tender Suppliers Africa and Clinical Diagnosis Tester Auto Chemistry Analyzer Manufacturers Africa Kenya, South Africa, Ivory Coast, Cameroon, Niger, Burkina Faso, Mayotte, Sao Tome, Tunisia, South Sudan, Botswana, Namibia, Gabon, Lesotho, Guinea Bissau, Equatorial Guinea, Mauritius, Eswatini, Djibouti, Reunion, Comoros, Cape Verde, Western Sahara, Mali, Malawi, Nigeria, Ethiopia, Egypt, DR Congo, Tanzania, Togo, Sierra Leone, Libya, Congo, Central African Republic, Liberia, Mauritania, Eritrea, Gambia, Seychelles, Zambia, Chad, Somalia, Senegal, Zimbabwe, Guinea, Rwanda, Uganda, Sudan, Algeria, Morocco, Angola, Ghana, Mozambique, Madagascar, Benin, Burundi. Medical Laboratory Instruments, Hospital Lab Instruments Equipments, Hospital Laboratory Instruments Tools, Medical Lab Instruments Tool Kits, Clinical Diagnosis Tester Auto Chemistry Analyzer Manufacturers, and Hospital Laboratory Instruments Suppliers from India, Clinical Diagnosis Tester Auto Chemistry Analyzer China, Clinical Diagnosis Tester Auto Chemistry Analyzer Kenya.

Clinical Diagnosis Tester Auto Chemistry Analyzer Tender Suppliers, Guadeloupe (Basse-Terre), Guatemala (Guatemala City), Guyana (Georgetown), Haiti (Port-au-Prince), Honduras (Tegucigalpa), Jamaica (Kingston), Martinique (Fort-de-France), Mexico (Mexico City), Montserrat (Brades), Nicaragua (Managua), Panama (Panama City), Paraguay (Asunción), Peru (Lima), Puerto Rico (San Juan), Saint Barthelemy (Gustavia), Trinidad and Tobago (Port-of-Spain), Turks and Caicos Islands (Cockburn Town), USA (Washington DC, America), Uruguay (Montevideo), Venezuela (Caracas), Virgin Islands (Charlotte Amalie), Anguilla (The Valley), Antigua and Barbuda (Saint Johns), Argentina (Buenos Aires), Aruba (Oranjestad), Bahamas (Nassau), Barbados (Bridgetown), Belize (Belmopan), Bermuda (Hamilton), Bolivia (Sucre), Brazil (Brasilia), British Virgin Islands (Road Town), Canada (Ottawa), Cayman Islands (George Town), Chile (Santiago), Colombia (Bogota), Costa Rica (San Jose), Cuba (Havana), Curacao (Willemstad), Dominica (Roseau), Clinical Diagnosis Tester Auto Chemistry Analyzer Tender Suppliers, Dominican Republic (Santo Domingo), Ecuador (Quito), El Salvador (San Salvador), Falkland Islands (Stanley), French Guiana (Cayenne), Greenland (Nuuk), Grenada (Saint Georges), Saint Kitts and Nevis (Basseterre), Saint Lucia (Castries), Saint Martin (Marigot), Saint Pierre and

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Miquelon (Saint-Pierre), Saint Vincent and the Grenadines (Kingstown), Sint Maarten (Philipsburg), South Georgia and South Sandwich Islands (King Edward Point), Suriname (Paramaribo)

**Technical Specification :**

400 tests per hour.  
90 Reagent positions.  
120 Reaction cuvettes.  
Built-in sample barcode system optional.  
60 Sample positions(90 sample positions optional).  
Probe with anti-collision function, liquid level detection function.  
Overall Performance Throughput: 400 Test/hour  
Analysis Method : End-point, Fixed-time, Rate(Kinetic), Turbidimetry  
Certification: CE, FDA, ISO9001, ISO14001, ISO13485  
Sample & Reagent System Sample Positions: 60 or 90 sample positions, built-in barcode system available  
Reagent Positions: 45 refrigerated reagent positions  
Probe Washing: Automatic washing interior and exterior  
Reagent Cooling: Refrigerated tray with independent switch  
Reaction System Temperature Control: 37±0.1°C, real-time monitoring  
Cuvettes: 120reusable cuvettes, optical length 6mm  
Mixer Probe: Independent stirring  
Washing: Automatic cuvettes washing  
STAT function: YES  
Optical System Light Source: 12V/30W halogen-tungsten lamp  
Spectrophotometry: Post-spectral spectrophotometry  
Wavelength: 340,405,450,510,546,578,630,700nm  
Absorbance: 0~3.0Abs  
Calibration & QC Calibration: Linear:K factor, 1-point ,2-point and multipoint linear Non-Linear:Spline,Polygon, Index, Ogarithm, Logit-4P, Logit-5P  
Quality Control: Real-time QC, Westgard multi rule, Cumulative Sum Check,Twin Plot(2D)  
Data Management Software: Windows 7/8/10 , 32or 64bit  
LIS System: Bi-direction,support HL7 protocol  
Interface: LAN port access  
Printer: External,multiple reporting mode available  
Working Conditions Power Supply: AC220V±10%,50/60Hz, 110V±10%,60Hz, 300W  
Temperature: 10~30°C  
Water Consumption: Deionized water:12L/H  
Humidity: 30-80%

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**Medical Hospital Equipments Manufacturers**

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