

**Product Name :**  
Bio-Chemistry Analyzer**Product Code :**  
NMCBS59001**Description :**

Bio-Chemistry Analyzer Tender Suppliers Africa and Bio-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, Bio-Chemistry Analyzer Manufacturers, and Hospital Laboratory Instruments Suppliers from India, Bio-Chemistry Analyzer China, Bio-Chemistry Analyzer Kenya.

Bio-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), Bio-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 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 :**

Bio-Chemistry Analyzer · Temperature: 10°C-35°C · Relative humidity: 20 – 90 % · Power: 85-264V Conserved Transportation Condition: · Temperature: 0°C-40°C · Relative humidity: 10%-90 % . Technical parameters: · Method: kinetic · End-point, linearity, plus time, non linearity plus time, absorbency, sample blank, multi-standard, velocity, calculation, two-point, double wavelength etc. · 7 wavelengths optic system avoiding outer disturbance · Wavelength range: 340-700nm · Quality control: quality control for all tests, statistic and print quality control parameters automatically with QC curves. Every test can do high medium low three groups quality control · Program: add or delete test items easily according to the condition. Modify the test parameters. Display dynamic curves at real time · The print content includes comprehensive hospital's name and sample' materials. Dormant automatically for the lamp to prolong it's life span/input · 8 standard curves at most in testing with multi standard method · Test items: ?200filter · Wavelengths: 340. 380. 405. 505. 546. 578. 620 nm, 1 empty position wavelength · Precision: ±2NM · Photometric range: -0. 2 – 2. 3 abs · Flow cell: quartz · Measure volume 32ULL · lamp: quartz-halogen lamp, 6V 10W · Liquid thickness: 10mm · Screen: 240×128 dots graphic LCD · Output: inner thermal printer or external parallel printer optional Out-printer: print A4 paper result report · Thermal paper dimension: diameter 35mm, width: 78mm(3 inches) aspirating samples · Volume: ? 500UL · Adjustable memory: 500 samples or quality controls. ?30 tests per sample · Communications connector: RS-232 serial · Dimension: 33cm in length × 35. 5cm in width × 12. 59cm in height · weight: 8kg Bio-Chemistry Analyzer, Bio Chemistry Analyzer exporters, Bio Chemistry Analyzer manufacturers

**NAUGRA<sup>®</sup>**

**Medical Hospital Equipments Manufacturers**

Website:Medical Hospital Equipments Manufacturers,