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Pathology Bio Chemistry Analyzer

Product Supply Code HMEDLAB-PAT-1010018

DESCRIPTION

Pathology Bio Chemistry Analyzer

SPECIFICATION

Overall
Performance
Throughput: 200 Tests/hour
Analysis Method: End-point, Fixed-time, Rate(Kinetic)
Sample & Reagent System

Sample Positions: 37 sample positions
Reagent Position 28 reagent positions
Probe Washing: Automatic washing interior and exterior
Reagent Cooling: Refrigerated tray with independent switch
Reaction System
Temperature Control: 37+0.1ºC, real-time monitoring
Cuvettes: 48 reusable cuvettes,optical length 6mm
Mixer Probe: Independent stirring
Washing: Automatic cuvettes washing
STAT function: YES
Optical System

Light Source: 6V/10W halogen 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: 10~30ºC
Water Consumption: Deionized water:<5L/H
Humidity: 30-80%

Enquiries and tender quotations
Send your requirement or BOQ to **sales@naugraexport.com** or call **+91-98966-00003**, quoting HMEDLAB-PAT-1010018. Manufactured at our own works in Ambala Cantt and supplied worldwide.

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Specifications are updated on the website, so the page behind this code always shows the current version, with photographs and related equipment.
https://www.naugraexport.com/pathology-bio-chemistry-analyzer