

EXCEED IN QUALITY AND MORE

WP 21A
Semi-auto Chemistry Analyzer



Genru

WP 21A

Semi-auto Chemistry Analyzer

General Features

Kinetic, End point, Two-point (fixed time)
 Large color LCD with touch screen
 Built-in incubators and timers
 Flow cell and Cuvette mode
 Real-time display of reaction curve
 Reliable optical system
 Light source auto sleep function
 Large data storage
 Built-in printer
 LIS connectivity



Specifications

10 incubators at 37°C, 30°C or 25°C, $\pm 0.1^\circ\text{C}$
 3 timers with alarm

6V/10W Halogen Lamp with long life span
 Light path 10 mm
 7 wavelengths, 340, 405, 492, 510, 546, 578 and 630 nm
 Precision ± 2 nm, width ≤ 10 nm
 Absorbance range 0 to 4.5 Abs

32 μL quartz flowcell
 Sample volume 500 to 3000 μL
 Carryover $\leq 1\%$

112 programmable assays
 Data Storage $\geq 10,000$ sample results
 Quality control program \bar{X} , SD, CV%, L-J graph

7-inch color LCD with touch screen
 ARM series high speed micro CPU
 Built-in thermal printer
 RS-232 interface

Working temperature 10-30°C
 Humidity $\leq 80\%$
 Power supply 100~240 VAC, 50-60Hz, 100VA
 Dimension 340mm*270mm*185mm (L*W*H)
 Weight 5 kg



Comprehensive reagent menu

Hepatic Panel

Renal Panel

Lipid Panel

Immune Panel

Diabetes

Pancreatitis

Cardiac Panel

Inflammation Panel

Iron Metabolism

Rheumatoid

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Version 2.0

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Management System
 EN ISO 13485:2012
 ISO 9001:2008

www.tuv.com
 ID 0000053928

