

WP 21B/E

Semi-auto Chemistry Analyzer

General features

WP21B: 5-inch touch screen and keypad
 WP21E: keypad
 Permanent quartz flowcell
 2000 hours' long-life halogen lamp
 Reaction curve real time display
 Support LIS
 Flowcell & cuvette modes
 Less and easy maintenance

Technical specifications

Principle: Colorimetry, turbidimetry
 WP21B wavelengths: 340nm, 380nm, 405nm, 505nm, 546nm, 578nm, 620nm and 1 free position
 WP21E wavelengths: 340nm, 405nm, 505nm, 546nm, 578nm, 620nm and 2 free positions
 Light source: Halogen lamp, 6V 10W
 Storage: 15,000 results
 Aspiration volume: 100 ~ 5000μL
 Test method: End point, fixed time, kinetic
 Absorbance(340nm) variation ≤ 0.005 Abs
 Absorbance range: 0 ~ 3.0Abs
 Dimension: 355mm × 330mm × 175mm
 Power supply: AC 100-240V 50/60Hz
 Net weight: 5.6kg



Comprehensive selection of reagents

Hepatic Panel	Pancreatitis
Renal Panel	Cardiac Panel
Lipid Panel	Inflammation Panel
Immune Panel	Iron Metabolism
Diabetes	Rheumatoid