

APAR-P50

Specific

Protein

Analyzer

(Semi-auto)



Features

AR-P50 is a semi-auto analyzer for quantitative determination of specific proteins in blood, urine samples, including HbA1c, HS-CRP, CRP, ASO, CYS-C, RF, mALB, D-Dimer, IgM, IgG, IgA, C3, C4, etc. It's an ideal instrument designed for medium or small labs or backup analyzer in large labs.

Product Specifications

Proven method: Fixed time nephelometry

Sample type: whole blood, plasma, serum, urine

Small sample volume

Calibrated against the International Reference Material CRM470

5.6-inch touch screen operation with intuitive software

Support barcode scanner

Built-in thermal printer, support auto & manual print

Certified by NGSP (National Glycohemoglobin Standardization Program)

Reagents

HbA1c/ HS-CRP/ CRP/ ASO/ CYS-C/ CCP/ RF/ mALB

D-Dimer/ IgM/ IgG/ IgA/ C3/ C4

APAR-P54 Analyzer (Semi-auto)

Specific Protein



Features

AR-P54 is a semi-auto analyzer for quantitative determination of specific proteins in blood, urine samples, including HbA1c, HS-CRP, CRP, ASO, CYS-C, RF, mALB, D-Dimer, IgM, IgG, IgA, C3, C4, etc. It's an ideal instrument designed for medium or small labs or backup analyzer in large labs.

Product Specifications

Proven method: Fixed time nephelometry

4 independent working channel

Small sample volume

Calibrated against the International Reference Material CRM470

5.6-inch touch screen operation with intuitive software

Support barcode scanner

Built-in thermal printer, support auto & manual print

Certified by NGSP (National Glycohemoglobin Standardization Program)

Reagents

HbA1c/ HS-CRP/ CRP/ ASO/ CYS-C/ CCP/ RF/ mALB D-Dimer/ IgM/ IgG / IgA / C3/ C4

APAR-P120 Specific Protein Analyzer (Full-auto)



Features:

AR-P120 is a fully-auto specific protein analyzer. PA120, which is a cost-effective, reliable and easy-to-use equipment for specific proteins tests, includes HS-CRP, CRP, HbA1C, D-Dimer, mALB, CYS-C, ASO, CCP, RF, etc.

Since it enters the domestic market in 2014, more than 100 units have been installed in the first 3 months, which is proved to be a great success.

Product Specifications:

Fully automated specific protein system

Proven method: Fixed time nephelometry

Throughput: 70 tests per hour

Low reagent and sample consumption

Storage: up to 100,000 results

Input: 10.1 touch screen

Calibration: Magnetic card auto calibration

QC: self-developed QC, LJ graph

Connection: support LIS and external printer

Certified by NGSP (National Glycohemoglobin Standardization Program)

Reagents:

HS-CRP/ CRP/ HbA1c

D-Dimer / mALB/ CYC-S/ ASO/ CCP/ RF

