



LABCHEM 7 PLUS **SEMI-AUTO CHEMISTRY ANALYZER**



Cost-effective semi-auto chemistry analyzer. Reliable, robust and efficient solutions for clinical diagnosis.

- 7-inch color touch screen
- Humanized software interaction
- Customized testing items supported
- Storage up to 100,000 records
- Less and easy maintenance
- Real-Time display of reaction curve

MAIN TEST KITS

Hepatic Function

ALB, TP, ALP, AST (GOT), ALT (GPT), GGT, DB, TB

Inorganic Ions

Ca, Cl, Fe, K, Mg, Na, P

Kidney Function

CREA, UA, UREA

Cardiac Biomarker

CK, CK-MB, HBDH, LDH

Blood Lipids

CHOL, TG, HDL, LDL, ApoA1, ApoB, Lp (a)

Others

AMY, GLU

SPECIFICATIONS

Analysis methods

Endpoint method, rate method, two-point method, multi-standard method, dual-wave-length method, two-point endpoint method.

Sample type

Serum, plasma, urine, cerebrospinal fluid

Filter

340nm, 405nm, 450nm, 505nm, 546nm, 578nm, 630nm, 670nm (optional)

Output

Built-in thermal printer or external printer

Sample volume

1μl-5000μl

Temperature control

Preincubator 37°C, colorimetric incubation system 25°C, 30°C, 37°C and room temperature

Sleep function

Set the sleep time of the halogen lamp to extend its service life

Interface

Equipped with standard USB interface

Colorimetric mode

Flowcell Cuvette

Absorbance range

0~4.0A

Absorbance accuracy

0.0001A

Size

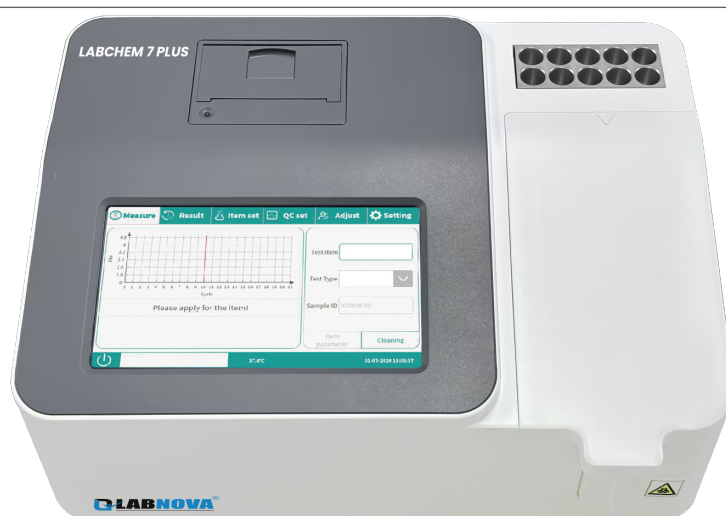
340mm (D)x260mm (W)x142mm (H)

Power supply

DC 12V 6A

Net weight

4.6kg



Marketed By :

LABNOVA HEALTHCARE & DIAGNOSTICS PRODUCTS

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