



Accurate, Cost-effective, Reliable, & Efficient
Solution for Diagnostic Laboratories.

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

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,505nm,546nm,578nm 630nm,450nm(optional),670nm(optional)
Output	Built-in thermal printer or external printer	Sample volume	1μL-5000μL
Temperature control	Pre-incubator 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
Testing mode	Flowcell Cuvette	Absorbance range	0~4.0A
Absorbance accuracy	0.0001A	Size	340mm (D)x260mm (W)x 142mm (H)
Power supply	DC 12V 6A	Net weight	4.6kg

Main test kits for ex-20



Hepatic Function

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

Kidney Function

CREA, UA, UREA

Blood Lipids

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

Cardiac Biomarker

CK, CK-MB, HBDH, LDH

Inorganic Ions

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

Others

LIPASE, AMY, GLU, ADA, IRON, TIBC
G6PD, CRP, HBA1C & MANY MORE.

