

URINE ANALYZER

1240

NEW



TECHNICAL SPECIFICATIONS

High-luminance and white LED, features in long life and good stability. Large LCD screen, high luminance, abundant contents display, User-friendly interface.

Optional units: International unit, conventional unit and symbol system. Three working mode: One-step/slow/fast testing mode,

Suitable for different user group.

Monitoring the whole test process, auto-character and audible prompt.

Be compatible with 8, 10 and 11-parameter test strip.

Standard RS232 interface and interface for data communication.

Built-in thermal printer.

COAGULATION ANALYZER

1232

NEW



Testing channels	4
Cuvette incubation positions	24
Reagent incubation positions	6
Wavelength	LED 470nm
Sample type	Plasma
Memory	10,000 results storage
Sample volume	20-40 μ L
Reagent volume	20-40 μ L
Electronic pipette	20-200 μ L. Clotting factors are able to expressed in the form of time(Seconds), ratio, g/L. Support LIS
Incubation temperature	37.0 \pm 1.0 $^{\circ}$ C
Relative humidity	\leq 85%
Deviation between channels	\leq 5%
Power supply	AC 100-240V 50/60Hz
Size	375mm x 335mm x 175mm
Net weight	5.2 Kg.

SALIENT FEATURES

- ✓ 5-inch touch screen and keypad 4 independent channels Parameters: PT, APTT, TT, FIB, etc.
- ✓ Principle: Clotting, optical method
- ✓ Micro volumes
- ✓ Disposable cuvette no carry-over
- ✓ Precise electronic pipette Languages: English, French, Spanish, Portuguese, etc.
- ✓ Automatic start at reagent addition
- ✓ Thermal printer, auto & manual print