



URINE ANALYZER

BI-400

COMPACT DESIGN EASY OPERATION

FEATURES

- High-luminance and white LED, features in long life and good stability.
- Large LCD screen, high luminance, abundant content 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.

PERFORMANCE

Test items: GLU, BIL, SG, KET, BLD, PRO, URO, NIT, LEU, VC and PH.

Test principle: RGB tricolor

Repeatability: CV \leq 1 %

Stability: CV \leq 1 %

Display: 2.8" color LCD

Working mode: one-step/ slow/ fast testing mode

Test speed: 120tests/ hour or 60 tests/hour

Data storage: Storage of 1000 sample data, which can be queried by test date and sample number

Printer: built-in high speed thermal printer

Interface: Standard RS-232 two-way communication interface

Power supply: switching power supply, 100~240V, 50/60Hz