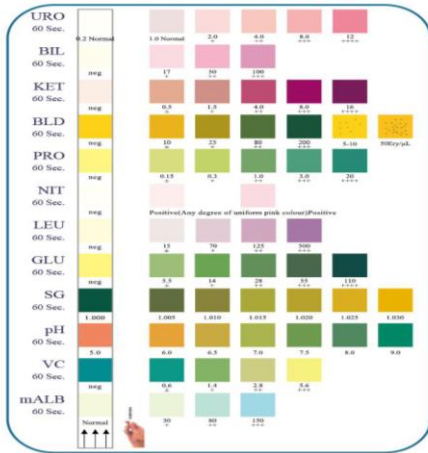


BU-300

Urine Analyzer



Key Specifications

Measurement Principle: Artificial intelligence + computer vision technology

Scope of Application: series urine test strips, URS-10VE, URS-11VE, URS-12VE, URS-14VE

Test items: Glucose(GLU), Bilirubin(BIL), Ketone(KET), Specific Gravity(SG), pH,Blood(BLD), Protein(PRO), Urobilinogen(URO), Nitrite(NIT), Leukocyte(LEU), Ascorbic acid (VC), Creatinine(CRE), Calcium(CAL), Microalbumin(mALB)

Test speed

514 samples /hour

Record method

Thermal print / LCD display

Display

7-inch large screen display, touch operation

Power

50VA

Working environment

15~35°C, Humidity < 85%

Voltage

AC 100~240V $\pm 10\%$, 50~60HZ, safe and reliable

Data storage

Large-capacity memory, support store millions of results, support query the test history

Dimensions/Weight

380mm (W) \times 390mm(H) \times 32mm(D) ≤ 5 KG

Printing method

Built-in high speed thermal printer, support auto and manual print

Data Communication: Reserved RS232 interface, WIFI, network interface, external urine sediment analysis system, hospital management software(LIS/HIS)