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BW-300 Urine Analyzer

[Measurement Principle] : Artificial intelligence + computer vision technology

[Scope of Application] : 4,10,11,12 and 14 parameters

[Test Items] : Glucose (GLU), Bllirubln (BIL), Ketone (KET), Specific gravity (SG), pH, Blood (BLD), Protein (PRO), Urobllnngen (URO), Nitrite (NIT), Leukocyte (LEU), Ascorbic acid (VC), Creatinlne (CRE), Calcium (CAL) and Mlcroalbumin (MAL)

[Test Speed] : 514 samples/hour

[Record Method] : Thermal print/LCD display

[Display] : 7-inch large screen display, touch operation

[Power Supply] : AC 110/230V, 50/60Hz

[Working Environment] : 15-35°C, Humidity <85 %

[Power] : 50VA

[Net Weight] : <3KG

[Data Communication] : Reserved RS232 Interface, network Interface, external urine sediment analysis system, hospital management software (HIS, LIS)

[Data Storage] : Large-capacity memory. Can store millions of test results, can query the test result according to the record numbers

[Printing Method] : Built-in high-speed thermal printer



BW-300 Urine Analyzer

Never satisfied with present,
New product—BW-300.
More precise and reliable cause of the
computer visual technology + AI
technology.

Bioway invites you to experience the new
large touch screen feeling.

The choice of a new generation.