

TECHNICAL DATA SHEET

Urinalysis Machine for Sale YSTE-UA300



Reference photograph. Confirm accessories and configuration in the quotation.

SPECIFICATION

Measurement Principle

Artificial intelligence + computer vision technology

Scope Of Application

10, 11, 12, and 14 parameters

Test Items

Glucose (GLU), Bilirubin (BIL), Ketone (KET), Specific gravity (SG), pH, Blood (BLD), Protein (PRO), Urobilinogen (URO), Nitrite (NIT), Leucocyte (LEU), Ascorbic acid (VC), Creatinine (CRE), Calcium ion (CAL), MAL

Test Speed

514 sample/hour

Record Method

Thermal print / LCD

Display

7-inch large screen display, touch operation

Voltage(AC)

100~240V $\pm$ 10%, 50-60Hz, safe and reliable

Working Environment

15-35 °C, Humidity <85 %

Power

20VA

Weight

<5KG

Date Communication

Reserved RS232 interface, Wi-Fi, network interface, external urine sediment analysis system, hospital management software (HIS, LIS)

Date Storage

Large-capacity memory. Can store millions of test results, can query the test results according to the record numbers

Printing Method

Built-in high-speed thermal printer

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.