

TECHNICAL DATA SHEET

URIT-880 semi-auto biochemistry analyzer



Reference photograph. Confirm accessories and configuration in the quotation.

Description

Friendly operation with 7 inch colorful touch screen;

Sophisticated software, large memory capacity;

High-quality filter & close optical system;

Agreed maintenance design;

8 incubation positions

Features

High- quality close optical system

Easy touch screen operation with 7 inch colour screen

Convenient maintenance design

Large memory capacity

With 8 inner incubation positions

Support barcode reader

Specifications

Analysis method: Kinetic, end point, two point, dual wavelength, ABS

Light source: halogen lamp, 6V/10W

Wavelength (in nm): 340,405,492,510,546,578,630,700

Absorbance range: -0.3~4.0Abs

Wavelength accuracy: $\pm 2\text{nm}$

Spectrum band: $\pm 10\text{nm}$

Flowcell: 10mm quartz cell, 32μL volume

Temperature control: room temperature, 37 ° C (± 0.1 ° C variable)

Sampling volume: 100μL~9999μL adjustable, recommended: 500μL

Cross contamination: ≤1.0%

Stability: ≤0.005Abs/h

Memory: Up to 300 items and 30000 test results

Display: Large LCD touch screen display

Printer: Built-in thermal printer

Interface: Parallel port (For external printer), RJ-45, 3USB, SDID, PS-2

Ambient: Room temperature: 10 ° C ~ 32 ° C and Humidity: ≤ 40% ~ 85%

Power: AC (110-220)V, 50Hz

Dimension: 362.5x341x165mm(length x width x height)

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.