

TECHNICAL DATA SHEET

Urine Analyzer URIT-500C



Reference photograph. Confirm accessories and configuration in the quotation.

The URIT-500C urine analyzer has a reaction time of 60 seconds, a throughput of 520 samples per hour and a memory capacity of 9,999 results. Its key features include auto waste collection, fully automatic operation for ready-to-test and internal calibration for sensitivity of strips.

Description

Excellent throughput, up to 520 T/H;

Keypad operation;

Up to 14 parameters including Cr, Ma, Ca, VitC and ACR;

High automation, continuous urine strips loading;

Code light source with long life and high stability;

Barcode reader optional;

URIT UQ-10,UQ-11 and UQ-14 control available;

Ready to connect with URIT-1000Plus

Specification

Model Number

URIT 500C

Speed

150tests/H

Parameters

Parameters

Measuring Wavelength

3 LED Wavelength (550,620,720nm)

Reaction time

60 seconds

Throughput

520 samples /hour

memory

5000 results (3000 results with barcode)

work condition

Environmental Temperature: 15-30, RH:20%~80%

power supply

100~240V AC,50/60Hz

Dimensions

390mm x 340mm x 290mm

strip

URIT 10G/11G urine reagent strips

screen

LCD screen

Characteristics

Operation:automatic

Applications:for clinical diagnostic

Configuration:benchtop

Options:with barcode reader

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

Assisted translation: review the manufacturer specifications before purchasing.