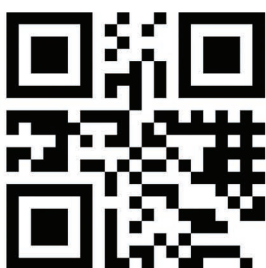


Biochemistry analyser

KENZA MAX BioChemis *Try*



- User-Friendly Photometer
- 120 Programmable Methods
 - Absorbance
 - End-Point
 - Kinetic
 - 2-point Kin
 - Multistandard
- Built-in Printer
- 9 Positions Incubator
- Totally Open System



Kiki! *e*catalogue
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www.biolabo.fr



The New **KENZA MAX BioChemisTry** Analyser is a complete work-station for routine biochemistry analysis.

The instrument has a 9-position built-in incubator and an automatic flow cell (18 µl), very useful for medium work-load. Thanks to the flow-cell storage hole, it is easy and quick to arrange reading through disposable cuvettes.

KENZA MAX BioChemisTry is an open system, which allows programming of 120 methodologies through a friendly interface. The instrument can store calibration factors and reagent-blank values.

It can store 30 QC values (on 2 levels for 30 analysis), with calculation of means, standard deviations, C.V.'s, and printing of Levey-Jennings diagrams.

Its built-in graphic printer allows the printing of different formats: with headlines, reference values, settings of parameters, ... , Instrument can print the reaction plots (for kinetic methods) or calibration plots (for multistandard methods) as well. Printing report by ID No and name of the patient.



Technical specifications

- Flow cell: 18 µl
- Minimum volume per test: 500 µl
- Operating procedures : Absorbance, End-Point, Kinetic, 2-Point Kinetic or Multistandard
- Wavelength: 7 interferential filter: 340, 380, 405, 505, 546, 578 and 630 nm,
- Measuring range: From -200 to +2500 mAbs
- Photometric accuracy: CV < 1% to 2000 mAbs
- Photometric linearity: ± 1%
- Reproducibility: ± 1% from 0 to 2000 mAbs
- Incubator: 9 positions, from 20 to 40°C
- Printer: 24 columns build-in graphic printer
- Power supply: 220 V, 50 Hz, or 110 V, 60 Hz
- Net dimension: 35 cm X 34 cm X 24 cm
- Gross dimension: 47,5 cm X 45 cm X 45 cm
- Net weight: 7 kg
- Gross weight: 11 kg



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Distributor

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