



Biochemistry analyser

AKENZA MAX BioChemisTry



www.biolabo.fr



KENZA MAX BioChemisTry



Compact and convenient
Your complete work-station
for routine biochemistry tests

KENZA MAX BioChemisTry Analyser



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



KENZA MAX BioChemisTry

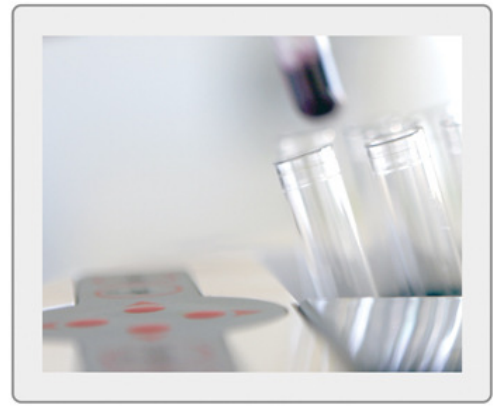
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The New **KENZA MAX BioChemisTry** Analyser is a complete work-station for routine biochemistry analysis.

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.



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KENZA MAX BioChemisTry analyser Technical features

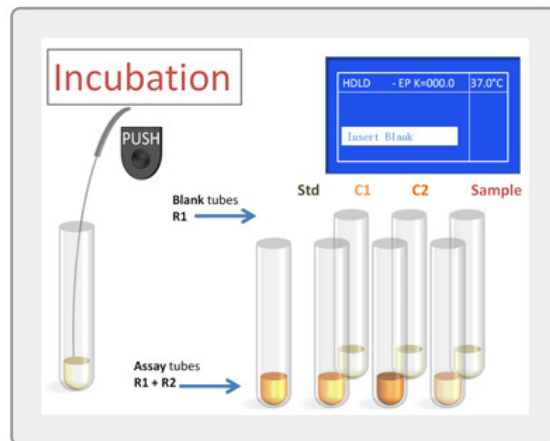
- Flow cell: 18 µl
- Minimum volume per test: 500 µl
- Operating procedures: Absorbance, End-Point, Kinetic, 2-Point Kinetic or Multistandard
- 8 positions interferential filters:
- Wavelength: 340, 380, 405, 505, 546, 578 and 630 nm + 1 free position
- Measuring range: from -200 to +2500 mAbs
- Photometric 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: 45 cm X 45 cm X 45 cm
- Net weight: 7 kg
- Gross weight: 11 kg

*BIOLABO reserves the right to amend without notice the specifications of its products.



Technical Service

- Clinical Chemistry specialists answer your technical questions. Please contact us for further details.
- Video tutorial available for an easy learning.



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version: 20 / 07 / 2017

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