

Photometric Module of Biochemical Analyzer



Overview

Delivering up to 1,000 photometric tests per hour (expandable to 1,200 tests per hour with integrated ISE), the BS-1000M combines intelligent automation, panoramic optical technology, and robust quality control systems. This website contains information on products which is targeted to a wide range of audiences and could contain product details or information otherwise not accessible or valid in your country. Operate the AU680 as a standalone system or connect it to laboratory automation and IT solutions. Their small size enables them to easily integrate into limited work environments for efficient utilization of space. They support multiple wavelengths to carry out. The Mindray BS-1000M is a high-throughput, fully automated clinical chemistry analyzer designed for laboratories requiring powerful performance, high accuracy, and advanced biosafety. A compact solution with full walk-away capabilities and advanced features.



Article Content

AU680 Clinical Chemistry Analyzer

With throughput of up to 800 photometric tests per hour (up to 1,200 with ISEs) and 63 onboard parameters, the AU680 clinical chemistry analyzer delivers field-proven reliability and efficiency to ...

cobas® c 702 module

The c 702 module is a fully automated, high throughput photometric analyzer for a large array of quantitative and qualitative in vitro tests. The reagent manager is the only difference to the c 701 ...

Gallery Plus Enzyme Master Enzyme Analyzer

The Thermo Scientific™ Gallery™ is a fully-automated, discrete photometric analyzer. Many different applications can be run simultaneously from a single sample.

Automatic Biochemistry Analyzer | Clinical Chemistry ...

Medzer Semi-Automatic Biochemistry Analyzer delivers accurate photometric ...

Automated Biochemistry Analyzer for Bioprocess

The 4BioCore is a small footprint, high-quality bioprocess photometric analyzer designed for efficient use in limited bench space. It delivers fast, accurate results across a broad range of metabolite and ...

Automatic biochemistry analyzer, Automatic clinical chemistry ...

The Automatic Biochemistry Analyzer can measure various biochemical indicators by analyzing the blood and other body fluids. Combined with other clinical data, its comprehensive analysis ...

Automatic Biochemistry Analyzer | Clinical Chemistry Analyzer

Medzer Semi-Automatic Biochemistry Analyzer delivers accurate photometric analysis for the performance of routine biochemical tests. Their small size enables them to easily integrate into ...

Clinical Chemistry Analyzer CA-800

Floor model analyzer with throughput of maximum 800 tests/hour (1200 tests/hour with ISE) combined with minimum reaction volume of 50ul. User-friendly interface on a touch screen ...

Biochemical analyzer XL 200 | Erba Lachema s.r.o.

Fully Automated Random Access Clinical Chemistry Analyzer with a throughput of 200 tests/hr (photometric test) and 400 tests/hr with ISE (Na/K/Cl/Li). 30 Position Reagent Tray with On-board ...

BS 1000M - Fully Automated Biochemistry Analyzer

The Mindray BS-1000M operates based on absorbance photometry and turbidimetric measurement principles for clinical chemistry analysis. It supports end-point, fixed-time, and kinetic reaction ...

Contact Us

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