## STAT FAX 1904

## Programmable open system

Stat Fax ${ }^{\oplus}$, serving laboratory needs worldwide for more than 30 years

- Read well accepts 12 mm test tubes
- Standard 6 filter configuration ( $340 \mathrm{~nm}-600 \mathrm{~nm}$ )
- Reads and Calculates the results of endpoint and kinetic colormetric clinical assays
- Kinetic Assays may be plotted on the internal graphics printer to verify linearity of the reaction
- Built-in $37^{\circ} \mathrm{C}$ incubation block with 12 stations
- Single or multipoint calibration
- Stores more than 50 tests in memory

The compact robust design, simplified flexible applications, accurate, and reproducable results, make Stat Fax ${ }^{\circledR} 1904$ an excellent choice for basic photometric biochemistry analysis.

## Stat Fax ${ }^{\circledR} 1904$ Classic Biochemistry Analyzer

## Photometer

## Stability

Light source
Standard wavelengths
Optional filter range
Reading range

Sampling
12 mm tube, minim
Read speed
Temperature
Operating Modes
Calculation modes

Test menu


Redi-Check ${ }^{\circledR}$ photometer check set, to monitor the accuracy, linearity, and repeatability of Chemistry Analyzers

