STAT FAX® 1904



- Read well accepts 12 mm test tubes
- Standard 6 filter configuration (340 nm 600 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°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® 1904 an excellent choice for basic photometric biochemistry analysis.



sales@awaretech.com

Stat Fax® 1904 Classic Biochemistry Analyzer

Photometer

Drift of no more than 0.005A in 8 hours/bichromatic
Tungsten halogen lamp, with lamp saver feature
340, 405, 450, 505, 545, 600 nm
340 nm - 700 nm (custom order)
0 to 2.5 absorbance units
1 ml
3 seconds per tube
37°C, block with 12 stations is constantly on, read cell has an on/off switch and may be disabled
as required
Single point calibration by standard or factor, multipoint calibration with point-to-point curve fit, rate by standard or factor (batch or singly)
More than 50 open channels to store tests. Stores all parameters including wavelengths, calculations, unit codes, linear and normal ranges, rate timing, standard values, test names and previous standard curve
9" (22.86 cm) x 13.5" (34.29 cm) x 5" (12.7 cm)
(10 lbs) 4.5 kg





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Redi-Check® photometer check set, to monitor the accuracy, linearity, and repeatability of Chemistry Analyzers