

ANA[®]-Chem

Semi-Automatic Chemistry Analyzer



Features & Benefits

- View -Edit-Run through Single Window Large LCD
- Above 300 Test Parameters and 10000 test results in memory.
- Air purging between Samples.
- Real Time Reaction Curve Display for convenient observation.
- Reagent Blank Memory /Calibration can be saved.
- Unique Stabilization time to reduce Liquid Turbulence Flow to ensure accurate result.
- Q.C Data storage for 60 days.
- Advanced power of protection for memory

High Performance
Easy Operation &
Maintenance



Kee Diagnostics
because life matters

Technical Specifications

Analysis Method : Kinetic, End Point, Fixed-Time (2-Point), Non-linear, Sample blank, Factor Method reagent blank, Multi point Calibration, Bi-chromatic Absorbance Test.

Light Source : Halogen lamp, 6V/10W with Auto-sleep function.

Wavelength (in nm): 340,405,492,510,546,578,630

Absorbance Range: 0.3 to 3.5Abs

Wavelength Accuracy: ± 1 nm

Spectrum Band: ± 6 nm

Flow cell: 10mm quartz cell, 32 μ l volume

Temperature Control: Room temperature, 25 C, 30 C, 37 C, (± 0.1 C variable)

Aspiration Volume: 100 μ L~9999 μ L, recommended: 500 μ L

Measuring Time: 0-999 sec.

Delay Time: 0-999 sec.

Cross Contamination: $\leq 1.0\%$

Stability: ≤ 0.005 Abs/h

Memory: Above 300 Test Parameters and 10000 test results

Display: Large LCD display

Printer: Built-in thermal printer

Interface: Serial Port (RS232), Parallel Port (For external printer)

Ambient: Room temperature: Humidity: $\leq 85\%$

Power: AC (110-240) V (50-60) Hz

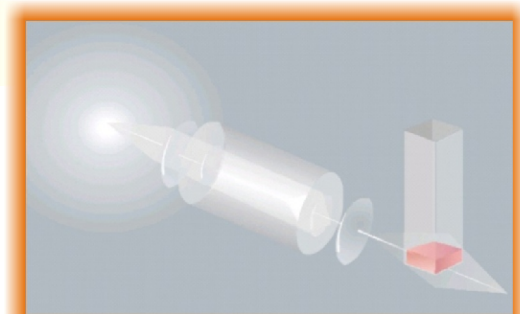
Dimension: 392 x 375 x 205mm (Length * Width * Height)

Convenient Maintenance

Easy Lamp replacement

Easily maintainable peristaltic pump

Automatic Filter Gain adjustment



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