

Chemistry Analyzer C-17



Product features

- Monochrome LCD, English menus .
- It has two test modes of single wavelength and double wavelength .
- Following test methods can be provided :
 - Endpoint method (Endpoint)
 - Fixed time method (Fixed time)
 - Kinetics method (Kinetics)
 - Double wavelength (Dichromatic)
 - Absorbance (Absorbance)
 - Multi-calibration curve (Multi- Calibration)
- It can perform sample analysis of serum, plasma, whole blood and urine, etc .
- Open for reagent, and there is no specific restriction .



Instrument specifications

Resolution 0.001Abs (Display), 0.0001 Abs (Internal calculation)

Light source: Halogen tungsten lamp

Wavelength: There are 5 filters inside: 340,405,500,546,620; Three more Wavelengths can be added as optional.

Temperature control: Ambient temperature,25,30,37 °C

Flow-cell: Flow-cell

Interface: RS-232 bidirectional communication

Display: Liquid crystal display

Print: Internal printer

Work environment: 10 ° C – 30 ° C ; relative humidity ≤70%

Storage environment: -20 ° C – 55 ° C ; relative humidity ≤93%

Weight: 7 kg

Overall dimensions: 360mm(L) × 318mm(W) × 160mm(H)

Power supply: AC110/220V±10%, 50/60Hz±1Hz

Power input: 80VA

Fuse type: Φ5×20

Fuse specification: 3.15AL250V

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