

**Product Name :**  
Semi-Auto Biochemistry Analyzer**Product Code :**  
AUTCHM0005**Description :**

Semi-Auto Biochemistry Analyzer

**Technical Specification :**

20 incubating positions.

Optional keyboard or touch screen.

Bulid-in thermal printer.

Real-time graph display

Easy operation by one button.

End point , kinetic, fixed time, multistandard, bichromatic, etc.

Filter wavelength: 340/405/492/510/546/578/620nm, 2 more open filter positions, others on request.

With 20 incubating positions.

Large Memory to store 200 test programs and 1000 testing results.

Excellent Q.C function, Q.C chart can be stored, displayed and printed.

3 level temperature: 25?, 30?, 37? can be selected in flow cell and incubating.

Real time graph can be displayed and printed.

Reading cuvette: Both through cell and direct reading cuvette

Incubating positions: 20 incubating positions

Photometric System: Light source:6V, 10W long life halogen lamp

Filters: 340/405/492/510/546/578/620nm, 2 more open filter positions,  $\pm 2$ nm pass-hand

Wavelength accuracy: $\pm 2$ nm:

Measuring System: Measuring range: 0-2.500 O.D.

Photometric linearity: $\pm 2\%$  from 0 to 2.000 O.D.

Photometric accuracy: $\pm 2\%$  from 0 to 2.001 O.D.

Drift<0.005 O.D.

Carry over?1&

Incubator temperature control: 25?, 30?, 37?, RT

Precision:  $\pm 0.1$ ?:

Display/Keyboard: Touch Screen (Membrane key optionnal)

Printer: Built-in thermal printer

Interface: RS-232

Power Supply: AC 110V 60Hz/220V 50Hz



## Equipments Exporters

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