

**Product Name :**

Clinical Chemistry Analyzer

**Product Code :**

SLE/CL/77



## Description :

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**Parameters:** Routine chemistry analytes (substrates, electrolytes, enzymes, lipids, immunoturbidimetric)

**Method:** end point, differential, fixed time, kinetic, immunoturbidimetric, multi standard

Pre-programmed and user programmable routines and profiles

Batch process determination of routine clinical chemistry parameters

**Platform:** Bench-top, open, automatic system

Throughput 60 to 100 tests per hour

**Sample type:** Serum, plasma, urine

Data management system built in for analysis and reporting, with storage of at least 100 patient data, including quality control and calibrators.

Results reportable via external printer.

Connects to external PC via USB

Casing is of corrosion-proof material

**Power requirements:** 220V/50Hz, with voltage surge protection

The equipment tolerates harsh environment, such as high humidity, operating temperature 15C to 40C, some fungi and spikes

Printed test results show sample ID, date and time

Quality control flags abnormal results, auto-calibration, auto-sampling, auto-dilution

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