

PL1000A Electrolyte analyzer

It used to measure the ion concentrations of K⁺, Na⁺ , Cl⁻ and Ca⁺⁺ and pH values in the whole blood, serum and urine sample(diluted).

Features

- 1.It applies advanced ISE (Ion-Selective Electrode) technology, convenient installation, easy maintenance, stable and reliable measurement.
- 2.It has the advantages of automatic screensaver, friendly interface, and operate easily. Two working modes: Normal mode and saving models.
- 3.It can save 1500 test results, and the data can be searched by date, ID, SN. The data will not be lost even if the power is cut off. Users can inquire or print at any moment
4. Revising datas automatically to ensure the accuracy of data.
5. It has a RS232 serial port, which can be connected to computer. It may collect, manage and print measure result by relevant software.