

XFA6100A Auto hematology analyzer

It is used to detect the parameters of the series of red blood cells and hemoglobin, platelet and leukocyte in the blood. It is an in-vitro diagnostic equipment which is applied to quantitative analysis of blood cells of clinical and laboratory.

Feature

1. The principle of this machine is electrical impedance (EI).
2. The machine is mainly used for the quantitative measurement of the blood in the 19 parameters and 3 histograms.
3. This machine uses screw transmission technology, it ensures the testing result more accurate.
4. It can save 20,000 test results and the data can be searched by date, ID, SN.
5. The size of LCD display is 8".
6. It has a built-in thermal printer.
7. It has four interfaces: RS232 joint, USB, PS2, Parallel port.
8. It can set up and edit the parameters of male, female, children and newborn.