

KT-TXD3 Cell Smear Centrifuge



Features

1. Microcomputer control, AC frequency conversion motor drive, stable operation, low noise and high speed accuracy.
2. Touch panel, programmable operation, host operating parameters can be set according to requirements and automatically stored.
3. Digital screen display, user-friendly interface, simple and convenient operation.
4. Conversion and setting of readings between real-time rpm / RCF are convenient and fast.
5. Equipped with electronic door locks, equipped with various protection functions such as door cover self-locking, over-speed, etc; automatic fault alarm function, safe and reliable, application field.

Application

The cell smear centrifuge is widely used in immunohematology laboratories, test rooms, and research rooms. It can carry out red blood cell serology experiments, do the identification of antigens and antibodies, and half of the results of the Kumm test. Necessary equipment for laboratories, blood stations, and medical institutions.

Technical Data

Model	KT-TXD3
Max Speed	3000 rpm
Max RCF	1980xg
Max Capacity	6*0.5ml,6*1.5ml,6*2ml
Speed Accuracy	± 1rpm
Timer Range	1~99min
Display	LED
Motor	AC frequency conversion motor
Noise	≤53dB(A)
Power	450W
Power Supply	AC 220V 50HZ 5A
Net Weight	35Kg
Device Dimension	525*420*355 mm(L*W*H)

