

Cytocentrifuge Model: XJ-8 / XJ-12

It is controlled by microprocessor, equipped with brushless motor, digital and low noise. It can be used to take erythrocyte-serum test, identify antigens and antibodies, and give other relative tests in immune hematology examination and research laboratories.



XJ-8



XJ-12

Features:

- ☆ Microcomputer control, brushless motor, running low noise, high speed accuracy.
- ☆ Automatic balance, with large capacity centrifugal cavity, the temperature rise is small.
- ☆ Digital display, user-friendly interface, the operation more convenient.
- ☆ Equipped with electronic door locks, door cover protection, speeding, unbalance and other protection; fault automatic alarm recognition, safe and reliable.
- ☆ 5 minutes can be 8-12 specimens, simple operation, no pollution, cell smear uniform, clear background.
- ☆ Produced according to national and international safety standard (e.g. IEC 61010).
- ☆ ISO9001, ISO13485, CE international standards are met.

Technical data:

Model	XJ-8	XJ-12
Screen	LCD color Screen	LED Screen
Machine Body	Plastic and metal frame	Plastic and metal frame
Max. Speed	2200rpm	2200rpm
Speed accuracy	±20 rpm	±20 rpm
Max. RCF	890xg	890xg
Max Capacity	12 samples	12 samples
Timer range	1~99min59s	1~99min
ACC/DEC Rates	1~10	--
Motor	Converter motor	Converter motor
Motor Power	200W	200W
Voltage	AC220V, 50Hz, 5A	AC220V, 50Hz, 5A
Noise	<55db	<55db
Net weight.	22kg	22kg
Gross weight	25kg	26kg
Dimension	480x340x280mm (LxWxH)	540x440x300mm (LxWxH)
Package Dimension	540x430x355mm (LxWxH)	620x520x390mm (LxWxH)

Rotor:



No. 1 Rotor

Max. Speed : 2200rpm
Max capacity :
12 pcs cups
Only for XJ-8



No. 2 Rotor

Max. Speed : 2200rpm
Max capacity :
12 pcs cups
Only for XJ-12

