



LABORATORY LOW SPEED CENTRIFUGE BET-3301

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CYTOSMEAR CENTRIFUGE

Suitable for the centrifugation of smear of all humoral cells (ascites, sputum, pericardial fluid, urine, synovial fluid, cerebrospinal fluid, puncture fluid, bronchial fluid, etc.), the cytosmear centrifuge is widely used in immunohematology laboratories, testing rooms and research labs. It can be used for red cell serological testing, identification of antigens and antibodies, as well as judgment of Coombs test results. It is an essential instrument for analyzing Pap smear, TCT, and body fluid in hospitals, laboratories, blood stations, medical schools and medical research institutions.



SPECIFICATIONS

Model	BET-3301
Max speed	4,000r/min
Max Flaking Capacity	12
Max RCF	1,370xg
Speed accuracy	±30r/min (customizable, multiples of 10)
Timer range	1min~99h59min59s, with continuous centrifugation and instantaneous centrifugation
Control and drive system	High torque AC brushless motor, microcomputer control
Power supply	AC220V50Hz
Power	120W
Weight	20kg
Dimensions (LxWxH)	500mmx450mmx280mm
Alt Name	Cytosmear Centrifuge

ITEMS INCLUDED

No	Name	Description
1	Cytosmear rotor 12 slots	Max RPM: 2,500r/min Max RCF: 1,370xg



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