



LABORATORY LOW SPEED CENTRIFUGE BET1BM1

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MEDICAL BEAUTY CENTRIFUGE

This centrifuge is widely applied in fields like plastic surgery and dermatology. It can be used in the PRP injection and transplantation, elevating the effective extraction rate of PRP, shortening the operation time and improving the efficiency of medical staff by making the whole treatment process simple, fast and effective. The centrifuge can also be used in autologous fat transplantation, where the fat is quickly separated and extracted using conventional syringes of 10mL, 20mL and 50mL, without generating heat or damaging fat cells, tremendously increasing the success rate of fat transplantation and reducing the complicated procedures in the transplantation, which guarantees more effective fat and a higher fat survival rate during the transplantation.



SPECIFICATIONS

Model	BET1BM1
Max speed	4,000r/min
Max RCF	2650xg
Max capacity	4x50ml
Timer range	1min~99h59min59s, with continuous centrifugation and instantaneous centrifugation
Speed accuracy	±30r/min (customizable, multiples of 10)
Control and drive system	High torque DC Variable frequency motor, microcomputer control
Total power	500W
Noise	≤60dB(A)
Power supply	AC220V50Hz
Weight	35kg
Dimensions (LxWxH)	600mmx540mmx360mm
Alt Name	Medical Beauty Centrifuge

MORE INFO

Rotors and adapters are customizable based on the customer's requirements. Equipped with regular customizable syringe rotors for regular syringes of 10mL, 20mL, and 50mL. Equipped with special customizable rotors in PRP package for separation and extraction of various PRP tubes.



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