DRAWELL
Artist of Science

Small Size PRP centrifuge DD4-M

DD4-M is PRP (platelet-rich Plasma), PRF (platelet-rich fibrin) and (CGF)Concentrate Growth Factors centrifuge, It's widely used in qualitative analysis of blood serum, plasma and medical products in hospital, biochemistry and blood center, Dental hospital, Plastic surgery, Orthopedics department, and Maxillo facial surgery.

Features:

- With compact structure, low noise and light weight
- It has realized accurately microprocessor control of rotate speed, time, temperature and RCF.
- Maintenance-free frequency conversion motor, which can prevent over speed.
- with special program for PRP, PRF, CGF , also can used for ordinary medical use

Parameters

Max Speed	4000r/min			
Rotor	Capacity	Max Speed	Max RCF	
NO.1 Angle Rotor	6*10/15ml	4000r/min	1880xg	
NO.2 Angle Rotor	8*10/15ml	4000r/min	1800xg	
Program	No.1	No.2	No.3	No.4
	PRP	PRF	CGF	Speed & RCF adjustable
Motor	Microprocessor & Brushless DC Motor			
Timer Range	0~99min			
Noise	≤50dB(A)			
Power Supply	AC220V&110V 50Hz 2A			
Dimension	320*235*206mm(L*W*H)			
Weight	5kg			