

CGF-iPRF-APRF-PRP Centrifuge TD4A

TD4A is PRP (platelet-rich Plasma), PRF (platelet-rich fibrin) and (CGF)Concentrate Growth Factors centrifuge, It's widely used in Dental hospital, Plastic surgery, Orthopedics department, and Maxillo facial surgery.

Features

- 1. with compact structure, low noise and light weight
- 2. Large LCD display, with touch panel. Easy to operate
- 3. High efficiency for extract.
- 4.with dedicated program for PRP, iPRF, APRF, CGF, also can used for ordinary medical use



Parameters

Model	TD4A					
Max Speed	4000r/min					
Rotor	Capacity		Max Speed	N	Max RCF	
NO.1 Angle Rotor	6*10/15ml		4000r/min		1880xg	
NO.2 Angle Rotor	8*10/15ml		4000r/min	4000r/min 1800xg		
	No.1	No.2	No.3	No.4	No.5	
Program	CGF	PRP	A-PRF	iPRF	adjustable	
Motor	Microprocessor & Brushless DC Motor					
Timer Range	0~99min					
Noise	≤50dB(A)					
Power Supply	AC220V&110V 50Hz 2A					
Dimension	315*270*215mm(L*W*H)					
Weight	5kg					