

PRP&PRF&CGF · Centrifuge

TPRP4R-L



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6000 rpm	Maximum Speed
6080 xg	Maximum RCF
4x500 ml	Maximum Capacity
≤58dB (A)	Noise Level(dBA)
-20℃~40℃	Temp.range Accuracy of ±1℃

- * Low-temperature centrifugation enhances PRP/ACT growth factors, boosting concentration, activity, and fat retention.
- * Store up to 25 programs, easily switch between RPR, CGF, APRF, and IPRF protocols.
- * Versatile variable-speed setting, compatible with 60ml/20ml/10ml/8ml injection syringes or PRP separation.

Technical Specifications:

Time range	1-99minutes 59s adjustable	Speed accuracy	±10rpm
Power supply	AC220V,50HZ,10A,1050W	ACC/DEC	1-10 rates
Dimension(mm)	670x740x370mm(LxWxH)	Net weight (without rotor)	90kg



Matched Rotors

No.	Rotor	Capacity	Max.speed	Max. RCF	Note
NO.1 	Angle rotor	12x15/10/5ml	6000r/min	6080xg	PP/PC tube
NO.2 	Swing bucket	4x250ml	4000r/min	3043xg	Round cup
	Adapter	4x50ml			PP/PC tube
	Adapter	4x30ml			PP/PC tube
	Adapter	4x20ml			PP/PC tube
	Adapter	16x8/10ml			PP/PC tube
NO.3 	Swing rotor	steel frame rotor	4000r/min	3041xg	Injection syringe or PRP tube
	Swing frame	4x2x100ml			PP/PC tube
	Adapter	4x2x50ml			PP/PC tube
	Adapter	4x2x20ml			PP/PC tube
	Adapter	4x2x30ml			PP/PC tube
	Adapter	4x2x8/10ml			PP/PC tube
NO.4 	Swing rotor	steel frame rotor	4000r/min	3041xg	Injection syringe or PRP tube
	Swing frame	4x100ml			PP/PC tube
	Adapter	4x50ml			PP/PC tube
	Adapter	4x30ml			
	Adapter	4x20ml			PP/PC tube
	Adapter	4x8/10ml			PP/PC tube
NO.5 	Angle Rotor	8x8/10ml	3300r/min	1339xg	CGF special rotor and program