

Benchtop • Low Speed • Ventilated • Centrifuge

T6-L



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6000 rpm	Maximum Speed
6080 xg	Maximum RCF
4x750 ml	Maximum Capacity
≤58dB (A)	Noise Level(dBA)

Technical Specifications:

Time range	0-99minutes 59s adjustable	Speed accuracy	±10r/min
Motor	Frequency Converter motor	Acceleration/Deceleration rates	1-10
Power supply	AC220V,50HZ,10A,770W	Display	7”LCD
Dimension	600x470x370mm(LxWxH)	Net weight(without rotor)	50kg

Matched Rotors

No.	Rotor	Capacity	Max.speed	Max. RCF	Note
 NO.1	Angle rotor	12×15ml-10ml-5ml	6000r/min	6080xg	PP/PC tube
	Adapter	12×2ml			
 NO.2	Swing rotor	Steel frame rotor	5000r/min	4752xg	
	Swing frame	4×100ml			PP/PC tube
	Swing frame	4×50ml			PP/PC tube
	Adapter	4×15/10ml			PP/PC tube

NO.3 	Swing rotor	Steel frame rotor	4000r/min	3041xg	PP/PC tube
	Swing frame	4×2×100ml			PP/PC tube
	Swing frame	4×2×50ml			PP/PC tube
	Adapter	4×2×15/10ml			PP/PC/tube/vacuum blood collection tube
	Swing frame	4×8×15/10/5ml			PP/PC/tube/vacuum blood collection tube
	Rack	4×12×5/2ml			vacuum blood collection tube
NO.4 	Swing bucket	72×2-5ml	4000r/min	2773xg	Vacuum blood collection tube
NO.5 	Swing bucket	4×600ml	4000r/min	3354xg	Square cup
	Adapter	4×25×5/2ml			vacuum blood collection tube
	Adapter	4×12×15/10ml			PP/PC tube
	Adapter	4×5×50ml			PP/PC tube
	Adapter	4×4×100ml			PP/PC tube
NO.6 	Swing bucket	4×500ml	4000r/min	3354xg	Round cup
	Adapter	4×17×5/2ml			vacuum blood collection tube
	Adapter	4×8×15/10ml			PP/PC tube
	Adapter	4×3×50ml			PP/PC tube
	Adapter	4×1×100ml			PP/PC tube
NO.7 	Swing bucket	4×750ml	4000r/min	3443xg	Round cup
	Adapter	4×26×5/2ml			vacuum blood collection tube
	Adapter	4×13×15/10ml			PP/PC tube
	Adapter	4×5×50ml			PP/PC tube
	Adapter	4×3×100ml			PP/PC tube
NO.8 	Microplate rotor	2×2×96hole	4200r/min	3057xg	Square cup
	Adapter	2×32×1.5ml			PP/PC tube
NO.9 	Swing rotor	6×2×30ml	4500r/min	3170xg	Suitable for liquid-based cell adsorbent sandwich cup