

TD-6M

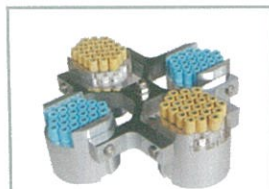
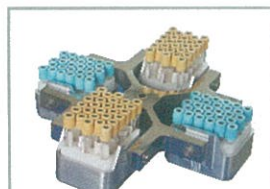
Benchtop low speed centrifuge

Features:

- Frequency conversion motor driving, micro-computer control.
- Touch buttons, LCD display.
- All-steel body, stainless steel centrifugal chamber.
- Electric lid lock.
- It can store 12 operation procedures and there are 19 levels of acceleration and deceleration for Choice.
- Faults are diagnosed automatically.
- RCF can be directly set up and display, without RPM / RCF translated.
- Speed, RCF, time and temperature parameters of instruments can be modified during operation.

Technical Parameters

Max Speed	6 000 r/min
Max RCF	5 200 Xg
Max Capacity	4X500 ml(4 000 rpm)
Speed Accuracy	±20 r/min
Timer Range	1~99min/inching
Noise	≤60dB (A)
Power	AC 220V 50HZ 10A
Dimension	560×450×365(L×W×H)mm
Weight	53 kg



Rotor Technical Data

Rotor		Capacity	Max Speed	M
NO. 1 Swing-out Rotor		4X100 ml	5 000 rpm	4
		4X50 ml		
NO. 2 Swing-out Rotor		8X50 ml	4 000 rpm	2
		8X100 ml		
		24X15 ml		
		32X15 ml		
NO. 3 Swing-out Rotor	4x250 ml (with a wind cover)		5 000 rpm	5
	Adaptor	4X50 ml		
		8X50 ml (round bottom)		
		4X100 ml		
		36X10 ml		
		40X7 ml blood collection tube		
	48X7 ml blood collection tube	4 000 rpm	3	
	64X7 ml blood collection tube			
NO. 4 Swing-out ELISA plate Rotor		2x2x96 holes	4 000 rpm	1
NO. 5 Swing-out Rotor	Round hang cup	4X500 ml	4 000 rpm	3
	Adaptor	4X250 ml		
		12X50 ml		
		36X15 ml		
		76X7 ml blood collection tube		
	Square hang basket	16X50 ml		
		40X15 ml		
		80X7 ml blood collection tube		
		112X7 ml blood collection tube		
		100X1.5 ml		
	Hang cup	148X5 ml radio-immunity tube		
		96X7 ml blood collection tube		
	ELISA plate rack			