

TD-5Z

Benchtop low speed multi-pipe rack centrifuge

Features:

- Frequency conversion motor driving, micro-computer control.
- Touch buttons, digital display.
- All-steel body, stainless steel centrifugal chamber.
- Electric lid lock, independent motor control.
- With procedure store function and there are 10 levels of acceleration and deceleration for your 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	5 000 r/min
Max RCF	4 650 Xg
Max Capacity	8X100 ml(4 000 rpm)
Speed Accuracy	±20 r/min
Timer Range	1~99min/inching
Noise	≤60dB (A)
Power	AC 220V 50HZ 10A
Dimension	550×450×365(L×W×H)mm
Weight	40 kg



Rotor Technical Data

Rotor	Capacity	Max Speed	Max RCF
NO. 1 Swing-out Rotor	4X100 ml	5 000 rpm	4 650 Xg
	4X50 ml		
NO. 2 Swing-out Rotor	8X50 ml	4 000 rpm	2 980 Xg
	8X100 ml		
	24X15 ml		
	32X15 ml		
	48X7 ml blood collection tube		
NO. 3 Swing-out ELISA plate Rotor	2x3x96 holes	4 000 rpm	1 970 Xg

