

Benchtop Low-Speed centrifuge TDZ5-SX

TDZ5-SX is a very popular high performance table top low speed centrifuge. With microprocessor control, brush-less motor and less noise, it's widely used in Hospitals, clinic, bio-chemistry and bio-science research laboratories etc.

Features:

- ◆ Stainless steel material, simple-compact, low-noise. and microprocessor control, maintenance-free frequency conversion motor.
- Both electronic lock and mechanical lock for safe operation.
- ◆ 10 grades of Acc/Dec rate, which can be set or save parameters freely.
- ◆ Parameters can be modified at any time when running without stopping the machine, and enable to show both the set and the actual value when running.
- This widely used in qualitative analysis of blood serum, plasma and urea in hospital, blood center and biochemistry.



Parameters

Model	TDZ5-SX		
Max Speed	5000r/min		
Speed Accurancy	±30rpm		
Max RCF	3500×g		
NO.1 Angle Rotor	12×10/15ml	5000r/min	RCF 3500×g
NO.2 Swing Rotor	16×10/15ml	4000r/min	RCF 2810×g
NO.3 Swing Rotor	24×10ml	4000r/min	RCF 2810×g
NO.4 Swing Rotor	24×15ml	4000r/min	RCF 2810×g
NO.5 Swing Rotor	4×50ml	4000r/min	RCF 2810×g
Timer Range	0~99min		
Motor	Microprocessor & Brushless DC motor		
Noise	≤65dB(A)		
Power Supply	AC220V & 110V 50Hz 5A		
Dimension	$520\times395\times395$ mm(L×W×H)		
Weight	29 kg		