

Benchtop Low-Speed Centrifuge TD4Z-WS

TD4Z-WS is suitable for routine sample analysis in medical, hospital, pathology and institutional laboratories. With wide variety of accessories, they can be also used for preparation of samples in industrial and research laboratories.

Features

1. Adopt the steel structure, which is safer, simple-compact, light-weight and low-noise.
2. Digital display and adopt control system realizing microprocessor control, it control rotate speed, relative centrifuge force.
3. Maintenance-free frequency conversion motor, can prevent over-speed operation.



Parameters

Model	TD4Z-WS	Motor	Brushless DC Motor
Max Speed	0-4000rpm	Speed Accuracy	±10rpm
Max RCF	2680xg	Display	Digital display
Timer	0~99min	Noise	≤50dB(A)
Power	125W	Voltage	100-240V 50Hz
Dimension	450×340×270mm	Weight	19kg

Rotor

No.1 Angle Rotor	Max Speed:4000r/min Capacity:12×10ml AR Max RCF:2680xg	No.2 Angle Rotor	Max Speed:4000r/min Capacity:4×50ml AR Max RCF:2680xg
No.3 Angle Rotor	Max Speed:4000r/min Capacity:12×15ml AR Max RCF:2680xg	No.4 Angle Rotor	Max Speed:4000r/min Capacity:24×10ml AR Max RCF:2680xg
No.5 Angle Rotor	Max Speed:4000r/min Capacity:12×20ml AR Max RCF:2680xg	No.6 Angle Rotor	Max Speed:4000r/min Capacity:6/4×50ml AR Max RCF:2680xg

Note: Rotors can customize made