

## Benchtop Low Speed Centrifuge Model: XZ-4A

XZ-4A is suitable for routine sample analysis in medical, hospital, pathology and institutional laboratories.  
With wide variety of accessories, they can be also used for the preparation of samples in industrial and research laboratories.








### Features:

- ☆ Metal external case. Stainless steel chamber with guarding ring.
- ☆ Electronic safety lock prevent cover opening during centrifugation.
- ☆ Manually lid open in case of failure or emergency.
- ☆ Gas spring to prevent falling of lid.
- ☆ Recall of last set parameters. (Useful for repetitive analysis).
- ☆ Reliable drive system. Brushless motor maintenance free.
- ☆ RPM/RCF adjustable along with the run and value calculating automatically.
- ☆ Self-diagnosis for errors.
- ☆ Velocity hole provides a way of speed detection.
- ☆ Produced according to national and international safety standard (e.g. IEC 61010).
- ☆ ISO9001, ISO13485, CE international standards are met.
- ☆ \* Selectable: Lid open automatically at the end of run.

### Technical data:

Model	XZ-4A	Motor	Brushless motor
Screen	LED Digital Screen	Motor Power	200W
Machine Body	Metal frame	Voltage	AC220V, 50/60Hz, 5A
Max. Speed	4000rpm	Noise	<55db
Max. RCF	2690xg	N.W.	22kg
Max Capacity	24x10ml	G.W.	23kg
Speed accuracy	±20 rpm	Dimension	440x350x260mm (LxWxH)
Timer range	1~99min	Package Dimension	530x455x350mm (LxWxH)

### Rotor:

 No.1 Angle Rotor	Max. Speed : 4000rpm Capacity : 24x10ml Max. RCF : 2600xg ØxL: 16x92mm	 No.2 Angle Rotor	Max. Speed : 4000rpm Capacity : 12x15ml Max. RCF : 2220xg ØxL: 18x102mm
 No.3 Swing Rotor	Max. Speed : 4000rpm Capacity : 12 x 10ml Max. RCF : 2600xg ØxL : 18x83mm	 No.4 Swing Rotor	Max. Speed : 4000rpm Capacity : 8 x 15ml Max. RCF : 2690xg ØxL : 18x92mm
 No.5 Swing Rotor	Max. Speed : 4000rpm Capacity : 4 x 50ml Max. RCF : 2420xg ØxL: 32 x 93mm		