

## **Benchtop Low Speed Centrifuge** Model: XZ-6G / XZ-6

XZ-6G and XZ-6 are suitable for routine sample analysis in medical, hospital, pathology, and institutional laboratories. With a wide variety of accessories, they can be also used for the preparation of samples in industrial and research laboratories.



- ☆ 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.
- ☆ Microprocessor control of all functions: speed, time, \*acceleration/deceleration, rcf, error display.
- ☆ 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.





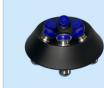
## Technical data:

30000 3140		
Model	XZ-6G	XZ-6
Screen	LCD color screen	LED display
Machine Body	Plastic and metal frame	Metal frame
Max. Speed	6000rpm	6000rpm
Speed accuracy	±20 rpm	±20 rpm
Max. RCF	5080xg	5080xg
Max Capacity	6x50ml	6x50ml
Timer range	1min~99min59s	1min~99min
Acceleration / Deceleration rates	1~10	
Motor	Converter motor	Converter motor
Motor power	200W	200W
Power supply	AC220V 50Hz/60Hz 5A	AC220V 50/60Hz 5A
Noise	<55db	<55db
Net weight	23kg	22kg
Gross weight	26kg	28kg
Dimension	480×340×280mm(L×W×H)	440×350×260mm(L×W×H)
Package dimension	580×450×300mm(L×W×H)	575×460×380 mm(L×W×H)

## Rotor:



Max. Speed: 6000rpm Capacity: 12 x 15ml Max. RCF: 5080xg ØxL: 19 x 102mm



No.2 Angle Rotor

Max. Speed: 5000rpm Capacity: 6 x 50ml Max. RCF: 4745xg ØxL:32 x 93mm

No.1 Angle Rotor



Max. Speed: 4000rpm Capacity: 12 x 10ml Max. RCF: 2600xg ØxL: 18x83mm



No.4 Swing Rotor

Capacity: 8 x 15ml Max. RCF: 2690xg ØxL: 18x92mm

Max. Speed: 4000rpm

No.3 Swing Rotor



Max. Speed: 4000rpm Capacity: 4 x 50ml Max. RCF: 2420xg ØxL: 30.5 x 92mm

No.5 Swing Rotor

