



## Micro Centrifuge

Max. Speed~7000rpm

Max. RCF~2680×g

## MicroSpin 7K

### Micro Centrifuge

### Features

- Small volume, high capacity;
- Easy to operation with dual start/stop function. Close lid for a spin speed up to 7000rpm;
- Ultra-quiet, low vibration, smooth and quiet operation (noise level≤50dB);
- Safe, durable and robust rotor with clamp locking design;
- Sophisticated design, Quick-change rotor without any tool;
- Accelerates and brakes in seconds;
- Compatible with 2mlx8 and PCR 8x4 rotors.

### Applications

Ultrassay MicroSpin 7K Micro Centrifuge is ideal for quick spins, microfiltration of samples, cell separations and many other routine laboratory procedures.



### Technical Specification

Model	MicroSpin 7K
Max. Speed	7000rpm
Max. RCF	2680×g
Rotor Capacity	0.5/1.5/2.0ml x 8; 0.2ml x 32 PCR tubes or 0.2ml x 4-strips PCR tubes
Run Time	Continuous operation
Driving Motor	DC motor
Noise	≤ 45 dB
Power Supply	110~220V 50/60Hz
Size (W x D x H)	156x166x121 mm
Net Weight	1.1 KG



A04-PCR8

Max. speed: 7000rpm

Max. RCF: 2680xg

Rotor capacity: 0.2ml x 32 PCR tubes

/ 0.2ml x 4 PCR strips

Rotor material: High-strength plastic



A8-2P

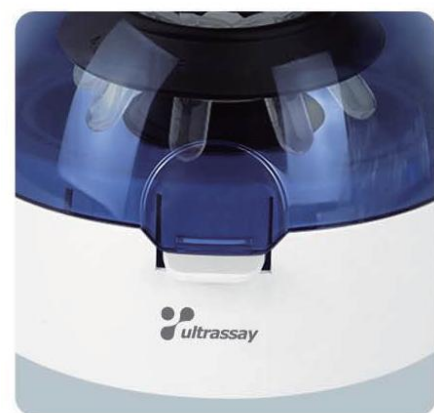
Max. speed: 7000rpm

Max. RCF: 2680xg

Rotor capacity: 1.5/2.0ml x 8, 0.2/0.5ml x 8

Rotor material: High-strength plastic

Adapter: 0.2ml/0.5ml x8



Door lock design



Power connector  
Power on/off button



Silicon base