

## Microspin 12 high-speed microcentrifuge

Compact high-speed benchtop microcentrifuge with a built-in rotor for 12 x 1.5/2ml microtubes. Ideal for biomedical laboratories.


- **Centrifugation speed: 100-14,500rpm, RCF 12,400 x g**
- **Fixed angular aluminium rotor accommodates 12 x 1.5/2ml microtubes, supplied with adapters for 0.2ml and 0.5ml tubes**
- **Timed operation (1 to 30 minutes), with automatic switch-off**
- **Suitable to use in cold rooms, operating temperature ambient +4°C to +25°C**
- **Very small footprint**



**Applications:**

- Life-science - multiple applications including extracting of DNA/RNA samples, sedimentation biological components, biochemical and chemical analyses of microsamples

## Centrifuges » Microspin 12 » Specifications

Microspin 12 specifications			
• = standard	Mini centrifuge		
	Microspin 12		
	high speed		
			
Max RCF (bottom of tube)	g-force	g	12,400
Speed (centrifuge tubes)		rpm	100-14,500
Operation time			15 seconds - 30 minutes
Run-up time			max 20 sec
Run-down time			max 10 sec
Capacity	12 x 1.5/2ml microtubes Adaptors for 12 x 0.5ml microtubes Adaptors for 12 x 0.2ml microtubes		•
Display			2 line x 16 character LCD
External power supply			Input AC 120-230V, 50/60Hz Output DC 12V
Input voltage		V dc	24
Power consumption		W	60 (2.5A)
Maximum noise		dBA	61.2



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.