

# quickspin micro centrifuges

Quickspin microcentrifuges are perfect for microfiltration and rapid spin-down of sample from the walls and caps of microcentrifuge tubes.

Occupying less than 6 inches square of bench space, both models of Quickspin have a very small footprint, making it easy to use in the lab. Rotors and adaptors, which may be easily interchanged, are supplied as standard to accommodate 1.5 ml, 0.5 ml and 0.4 ml tubes, as well as 0.2 ml strips and individual tubes.

A highly durable stainless steel hinge pin facilitates easy opening of the translucent lid, while an on/off switch is located on the side of the centrifuge to start and stop operation. Alternatively, with the switch in the on position, the centrifuge can be started and stopped by closing and opening the lid.



## KEY FEATURES

- Supplied with both standard microtube and striptube rotors
- Ideal for quick spin-downs and microfiltration
- Starts and stops in seconds
- Compact design

## TECHNICAL SPECIFICATIONS

	QUICKSPIN2	quickSPINPLUS
Maximum speed	--- 6000rpm ---	
Maximum G Force	---2,000 x g ---	
Capacity	6x 1.5/2.0 ml 2x 0.2ml Strips	8x 1.5/2.0 ml 4x 0.2ml Strips
Dimensions, cm	15x15x11.7	15x15x11.6
Weight, kg	0.45	1.2

# multifuge mini centrifuge

Unlike traditional mini centrifuges, the multiFuge eliminates the need to change rotors when switching between microtubes and PCR strips.

The included, unique COMBI-Rotor is all that is required for running 12 microtubes and 4 PCR strips simultaneously.

With a fixed speed that produces 2,000 x g, this centrifuge is perfect for quick spin downs. Simply close the lid and the unit quickly ramps up to 5500 rpm. Open the lid, and the rotor quickly decelerates for removal of samples.

At just 14cm wide and less than 11cm high, the multiFuge truly is a personal centrifuge with unmatched capacity and flexibility.



Unique COMBI-Rotor

Compact, low profile design



## KEY FEATURES

- COMBI-Rotor for tubes and strips
- Twice the capacity of traditional mini centrifuges
- Nearly silent operation
- Starts and stops with opening/closing of the lid

## TECHNICAL SPECIFICATIONS

Speed	5,500 rpm / 2,000 x g
Capacity	12 x 1.5 / 2.0 ml tubes, 32 x 0.2 ml PCR tubes, 4 x PCR strips (8x0.2 ml)
Dimensions	14 x 20 x 11.2 cm
Weight	5 kg

## ORDERING INFORMATION

**quickSPINPLUS** Mini Centrifuge complete with 1.5/2.0 ml rotor, strip tube rotor, 0.5 and 0.4 ml adaptors, 110/230V

**QUICKSPIN2** Mini Centrifuge complete with 1.5/2.0 ml rotor, strip tube rotor, 0.5 and 0.4 ml adaptors, 110/230V

**CSL-MultiFUGE** MultiFUGE with DuoROTOR for microtubes, 110-240V

MF-A0.6-6

Adaptors, 0.5 ml, pack of 6

MF-A0.2-6

Adaptors, 0.2 ml, pack of 6



# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

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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