

SLS Lab Basics 12 Place Microcentrifuge



Compact and powerful high-speed centrifuge, ideal for research applications including sedimentation of cells and viruses and isolation of macromolecules such as DNA, RNA, proteins or lipids. It consists of a large LCD display which provides all visual information and a unique cooling design which minimises rotor heating.

- 15,000RPM/RCF 15,100xg
- Whisper quiet operation - less than 49dB
- Automatic door lock
- Automatic internal diagnosis
- Fully autoclavable polypropylene rotor
- Run time: 30 sec - 99 min
- Pulse operation for quick spins
- Sound-alert function
- Over-temperature detector
- Over-speed detector



Max RCF
15100xg

Capacity
12 x 1.5/2mL



Code	Dims, w x d x h, mm	Supplied with	Price
SLS4600	245 x 255 x 140	12 position 1.5/2.0mL microtube rotor	£1099.00

Axygen® Axyspin Plate Spinner



The first centrifuge designed specifically for quick and easy centrifugation of samples in PCR plates or microplates. Two standard microplates are loaded through a slot in the top of the unit, and sealed plates are loaded vertically. Surface tension keeps samples in place so there is no danger of spilling. Upon closing the lid of the unit, the rotor quickly accelerates the microplates to 2500RPM. Opening the lid engages the brake and brings the rotor to a stop.

- Capacity for two standard plates
- Top loading design
- Exceptionally small footprint, less than 1/4 the size of most plate centrifuges
- Starts and stops in seconds
- Use before and after thermal cycling to improve PCR yield
- Quickly spin down droplets and condensation
- Accepts skirted and non-skirted and all standard PCR plates
- Speed: 2500RPM/RCF 500xg



Max RCF
500xg

Capacity
2 x PCR plates



Code	Alt Ref	Dims, w x d x h, mm	Price
CEN1012	PLATESPINNER-230UK	190 x 210 x 183	£551.00

Hettich MIKRO 185 Microcentrifuge



The MIKRO 185 is a highly versatile centrifuge with a choice of four rotors. All separation steps that are necessary for sample preparation for molecular biology applications and that do not require cooling, can be performed rapidly and reliably.

- Compact design that saves space
- Choice of four rotors (sold separately)



Max RCF
18845xg

Capacity
24 x 1.5/2.0mL



Code	Alt Ref	Dims, w x d x h, mm	Price
CEN0165	GB-C1203	261 x 353 x 228	£1472.00

Rotors

Code	Alt Ref	Description	Max Speed, RPM	Max RCF, g	Price
CEN2130	GB-A1226-A	Angle rotor with lid	14000	18845	£397.00
CEN2106	GB-A1252-A	Angle rotor with lid	14000	15558	£312.00
CEN2108	GB-A1258-A	Angle rotor with lid	14000	16654	£349.00
CEN2110	GB-A1213-A	Angle rotor without lid	14000	16654	£312.00