

Oxford Benchmate C8-M Micro Centrifuge

Features and Benefits

Designed for Quick Spin Applications

Versatility, simplicity, and safety in a single unit

Magnetic Rotor for Tool Free Removal and Tube Versatility

8-place 1.5 mL/2.0 mL microcentrifuge tube rotor and 16-place PCR tube rotor included

Simple Cleaning

Easy-to-clean drain in case of sample spillage

Compact Footprint

To save you valuable benchtop space

Simple Operation and Fixed Speed

6,000 rpm (2,000 x g) fixed speed

Quiet Operation

Unique closed rotor design



Product Specifications for Oxford Lab Products C8-M Microcentrifuge	
Catalog Number	C8-M
Speed rpm/RCF	6,000 rpm/2,000 <i>x g</i>
Capacity	8 Place Magnetic Closed Rotor, 1.5 mL/2.0 mL Microcentrifuge Tubes
Tube Adapters	Reduction Adaptors for 0.2 mL/0.5 mL Microtubes
Imbalance Detection	Yes
Electronic Safety Brake	Yes
Noise Level	<55 dB
Dimensions (W x D x H)	6.4 x 6.2 x 4.5 in





1.5 mL/2.0 mL Microcentrifuge Magnetic Tube Rotor



0.5 mL Microcentrifuge Tube Adapters



PCR Magnetic Tube Rotor