

Oxford Benchmate C1216V Microcentrifuge

Features and Benefits

Applicable to All Labs

Microfiltration, cell separation, centrifugal tube sedimentation, microbial cells, organelles, proteins, DNA, RNA and spin down applications

Silent DC Motor

Smooth, silent, and discreet centrifugation

Energy Efficient

Low voltage power consuming device

Compact

Small footprint to save benchtop space

Fixed Speed

Speeds up to 5500 RPM

Diverse Motor

12 x 1.5/2 mL Microcentrifuge tubes
and 4 x 8 0.2 mL PCR Stripe



Product Specifications for Oxford Lab Products C1216V Microcentrifuge

Motor Type	Brush DC motor
Rotor Capacity	12 x 1.5 / 2 ml MCT & 4 x 8x0.2 ml PCR strip
Speed	5500 RPM
	2084 x g (Max RCF)
Acceleration Time	10±3 seconds
Deceleration Time	05 seconds
Time	Infinite mode
Size (w X D X H)	270 x 190 x 120 mm
Weight	2.1 kgs (with rotor)

For more details, visit us at www.oxfordlp.com