

Palm Micro Centrifuges

D1008 series

Palm Micro Centrifuge

Features

- Ideal for microfiltration and quick spin-downs
- Easy-to-use with dual start/stop function
- 7000rpm fixed speed (D1008)
- 5000rpm fixed speed (D1008E)
- Compatible with 2mL x 8 and PCR8 x 2 rotors
- Quiet running, noise level ≤ 45 dB
- Rotor change without tools
- Accelerates and brakes in seconds
- Four colors available, green, blue, yellow and pink, add color to your routine laboratory life



Quiet operation



Vibration free



CE FC

Specifications

	D1008	D1008E
Max. Speed	7000rpm	5000rpm
Max. RCF	2680xg	1360xg
Rotor Capacity	0.2/0.5/1.5/2.0mLx8; 0.2mLx16 PCR strips or 0.2mLx2 PCR 8 strips	0.2/0.5/1.5/2.0mLx8; 0.2mLx16 PCR strips or 0.2mLx2 PCR 8 strips
Run Time	Continuous operation	Continuous operation
Driving Motor	DC motor	DC motor
Power	AC110-240V/50Hz/60Hz 20W	AC110-240V/50Hz/60Hz 20W
Noise level	≤ 45 dB	≤ 45 dB
Dimension [DxWxH]	160 x 170 x 122mm	160 x 170 x 122mm
Weight	0.5kg	0.5kg
Certification	CE cTUVus FCC MCA	CE cTUVus FCC MCA

Available rotors



Cat. No. 19400015

A08-2

Max. speed: 10000/7000/5000rpm
Max. RCF: 5460/2680/1360×g
Rotor capacity: 2mL/1.5mL×8, 0.2mL×8, 0.5mL×8
Rotor material: High strength plastic
Available rotor adapters: SA02P2, SA05P2



Cat. No. 19400017

A02-PCR8

Max. speed: 10000/7000/5000rpm
Max. RCF: 5460/2680/1360×g
Rotor capacity: 0.2mL×16 PCR strips, 0.2 mL×2 PCR 8 strips
Rotor material: High strength plastic

Available adapters



Cat. No. 19400029

SA02P2

0.2mL rotor adapter
Used with A08-2 rotor
8pcs/pk



Cat. No. 19400026

SA05P2

0.5mL rotor adapter
Used with A08-2 rotor
8pcs/pk



Wolflabs

Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk



Use the above details to contact us if this literature doesn't answer all your questions.

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.

