

D1008

Palm Micro Centrifuge



Applications

This centrifuge is ideal for quick spins, microfiltration of samples, cell separations and many other routine laboratory procedures.

Features

- Easy to operate with dual start/stop function – Close lid for a spin speed up to 7000 rpm
- Smooth and quiet operation (noise level $\leq 45\text{dB}$)
- Accelerates and brakes in seconds
- Safe, durable and robust rotor with clamp locking design
- Compatible with $8 \times 2\text{mL}$ and $4 \times 0.2\text{mL}$ PCR 8-tube strip rotors
- Quick-change rotor without any tool

Specifications	D1008
Max. Speed	7000rpm
Max. RCF	2680 $\times$ g
Rotor Capacity	8 $\times$ 0.2/0.5/1.5/2mL 32 $\times$ 0.2mL PCR tubes 4 $\times$ 0.2mL PCR 8-tube strip
Run Time	Continuous operation
Driving Motor	DC motor
Power Requirements	AC100-240V/50Hz/60Hz 20W
Noise Level	$\leq 45\text{dB}$
Dimension [D $\times$ W $\times$ H]	160x170x122mm
Weight	0.5kg

Available rotors

A4-PCR8P Cat.No.19201165

Max. speed:7000rpm
Max. RCF:2680 $\times$ g
Rotor capacity:
32 $\times$ 0.2mL PCR tubes,
4 $\times$ 0.2mL PCR 8-tube strip
Rotor material: High strength plastic



A8-2P Cat.No.19201164

Max. speed:7000rpm
Max. RCF:2680 $\times$ g
Rotor capacity:
8 $\times$ 0.2/0.5/1.5/2mL
Rotor material:High strength plastic
Available rotor adapters:SA02P2, SA05P2



Available adapters

SA02P2 Cat.No.19400029

0.2mL rotor adapter
Used with A8-2P rotor
8pcs/pk



SA05P2 Cat.No.19400026

0.5mL rotor adapter
Used with A8-2P rotor
8pcs/pk



Quiet operation



Vibration free