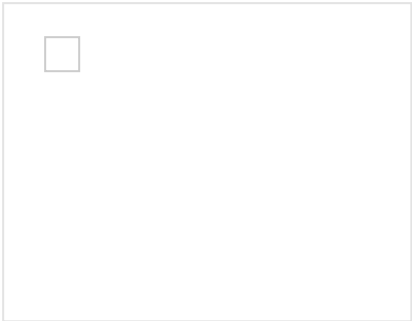
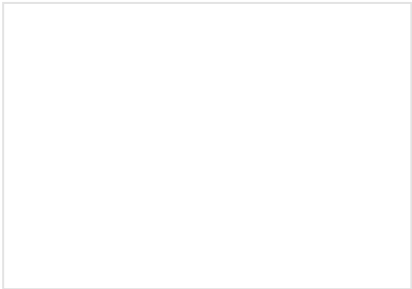


Cole-Parmer C2000 Microplate Centrifuge

Cole-Parmer – Item # WZ-04303-23

Confidently spin plates without
sealing tapes or caps

- Unique swing-out rotor prevents sample spillage
- Accepts all popular PCR plates and most microtiter plates
- Spin samples down in 20 seconds or less
- Easy operation, just close the lid to begin acceleration



Specifications & Description

Max Speed (rpm)	2550
Max RCF x g	600
Rotor Type	Swing out
Rotors Included	Yes
Width (in)	9 1/5
Height (in)	7 3/4
Width (cm)	23
Height (cm)	19.7
Power (VAC)	115
Power (Hz)	60
Description	Cole-Parmer C2000 Microplate Centrifuge



MORE ABOUT THIS ITEM

Improve the yields of your PCR application by quickly spinning any droplets on your PCR plates to the bottom of the wells. This compact centrifuge features a swing-out rotor which accommodates 2 PCR plates, 4 stacked skirted plates, 2 microtiter plates, or 24 x 0.2 mL PCR strips; including skirted, semi-skirted, and non-skirted plates. Two plate carriers rest at a 75° angle, preventing any samples from leaking. Upon closing the lid, the plates swing out to a horizontal position for centrifugation. This plate positioning is ideal for concentrating samples to the bottom of the wells. Electronic break decelerates the rotor in 4 seconds.



WolfLabs

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.

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Please contact us if this literature doesn't answer all your questions.