



⊕ **A variety of PCR plates available**
 > Accept skirted, non-skirted and all standard PCR plates

⊕ **Quickly spin down droplets in PCR plates**
 > Set hot key "Short" for quick and convenient spinning

⊕ **Adjustable speed**
 > maximum speed can reach 3000rpm

⊕ **Touchable screen displayed**
 > LED screen and touchable

> Technical Parameters	
Model	C-MP2
Rotating speed	0-3000 rpm
Max. RCF	500 ×g
Time Range	0-99 h 59 min
Capacity	2 PCR plates
Operation Mode	Touch screen full touch input
Power	≤45 W
Fuse	1 A
Display	LED screen
Power Supply	AC220 V, 50/60 Hz
Size (W x D x H)	200 x 200 x 180 mm
Weight	4 kg



Microplate Centrifuge

C-MP2 is an instantaneous centrifuge specially designed for microplates, which is convenient to quickly spins down droplets. Equipped with a dual-position vertical rotor, it accepts a wide variety of PCR plates, including 96-well plates, 384-well plates, skirted plates and non skirted plates.

GenFollower Biotech CO., LTD.

Address: No.273, Yuexiuzhong road, Cao'e street, Shangyu area, Shaoxing, Zhejiang, China
 Phone: +86-575-82936953 / Fax: +86-575-82032762
 Email: GenFollower@GenFollower.com



We open to new ideas!