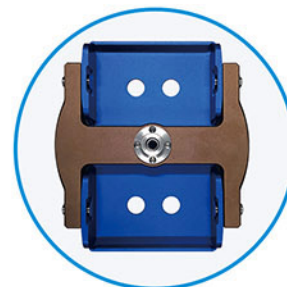


Microplate Centrifuge



Rotor:

Capacity: 2*2*96well

Speed: 4000 rpm RCF: 2361 xg

Introduction:

The microplate centrifuge BKC-TL4MP is often used in PCR experiments to quickly remove droplets from the lower wall and significantly improve the experimental results. It is suitable for skirted, non-skirted and various standard PCR microplates, suitable for biochemical, Molecular biology, ELISA and isolation of general experimental samples, etc.

Features:

- * The 5-inch touch LCD screen supports language customization, and the operation interface is intuitive and simple.
- * It adopts electromechanical integration door lock, which is easy to use, safe and reliable.
- * Silicone integral sealing ring is used to avoid aerosol overflow and ensure the safety of staff.
- * With self-test, stall, overspeed, unbalance and other detection and alarm functions.
- * Excellent shock absorption device to ensure the smoothness of the motor.
- * Multiple groups of user-defined programs can be stored.

Technical Parameters:

Model	BKC-TL4MP
Max. Capacity	2*2*96-well microplate
Max. Speed	4000rpm
Max. RCF	2361×g
Timing Range	1~99H59min/ Continuous/Short-spin
Speed Precision	±30rpm
Noise	≤65dB
Consumption	500W
Power Supply	AC220V, 50/60Hz(Standard);110V,60Hz(Optional, External transformer)
External Size(L*W*H) mm	440*580*370
Net Weight(kg)	41
Package Size(L*W*H) mm	560*700*525
Gross Weight(kg)	50