

cubee™ Mini-Centrifuge

Unique 4-in-1 Rotor Design



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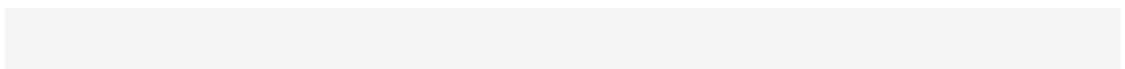
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The cubee™ Mini-Centrifuge contains a rotor which is driven by a motor and provides a centrifugal force to spin down liquid samples in certain containers. It is supplied with one rotor suitable for regular 1.5~2 ml tubes, 0.6 ml tubes, 0.2 ml PCR strip tubes, and also R-tubes designed for POCKIT™ insulated isothermal PCR (iiPCR). It is designed for GeneReach's spin column extraction products, microfiltration, cell separation and quick spin downs from the walls of tubes.

- One rotor capable of handling different-size tubes.

One touch operation by pressing the lid.

One year warranty.

SPECIFICATIONS

cubee™ Mini-Centrifuge

Dimensions	151 (W) × 153 (D) × 183 (H) mm
Speed	4800 rpm, 2000 x g
Power Source	100-120V/200-240V AC, 50/60 Hz, 18W
Fuse	2A, 205V
Warranty Information	1-year limited warranty