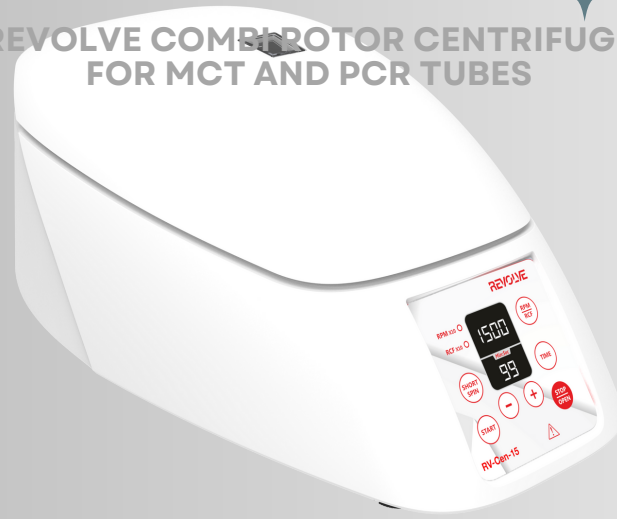


FEATURES

- *Revolve Combi Rotor Centrifuge*
- *Noise level below 60 db*
- *Automated Electronic Brakes*
- *Automatic Imbalance Detection*
- *0.1,0.2,1.5,2.0 ml tube & PCR Strip Rotors*
- *2 Years Warranty*

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REVOLVE COMBI ROTOR CENTRIFUGE
FOR MCT AND PCR TUBES



REVOLVE SCIENTIFIC

RV-CEN-15

Adjustable Speed up to
15000 rpm/15596 g

ASK FOR DEMO

Revolve Combi Rotor Centrifuge for MCT and PCR Tubes

15000 rpm is ideal for blood centrifugation, clinical applications such as PRP, medical practitioners, hospitals and pathological laboratories. This small centrifuge accelerates samples up to 15596 x g in a quiet and quick way, remaining fully attached to the bench.

Revolve Combi Rotor Centrifuge 15000 rpm has a closed 12-place rotor. It accommodates 1.5mL and 2mL microtubes. Smaller tubes, such as 0.2mL and 0.5mL can also be used on this small centrifuge along with the adaptors provided with the instrument. Additional PCR rotor, accommodating PCR strips, can be ordered separately.

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REVOLVE

DO YOU KNOW

Revolve Combirotor Centrifuge has short spin function

- AUTOMATED ELECTRONIC BRAKE
- MOTORISED LID LOCK TO PREVENT ACCIDENTAL LID OPENING
- AUTOMATED IMBALANCE DETECTION FUNCTION
- NOISE LEVEL BELOW 60 DB

REVOLVE

Specification

Maximum Volume 12x2 mL
Speed Setting 500 to 15.000 RPM
Maximum RCF 15596xg
Speed Accuracy ± 100 rpm
Run Time 1 to 99 minutes & infinite mode
Acceleration time 60 ± 2 seconds
Deceleration time 50 ± 2 seconds
Size (LxWxH) 190x120x270mm
Weight 2.450 kg approx (with rotor)
Power Consumption 55 W



WEBSITE

WWW.REVOLVESCIENTIFIC.COM

ORDERING INFORMATION

- RV-CEN-15 Revolve Combi Rotor Centrifuge for MCT and PCR Tubes
- PCR strip rotor (Cat. No.: RV-15-PCR)



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www.revolvescientific.com