

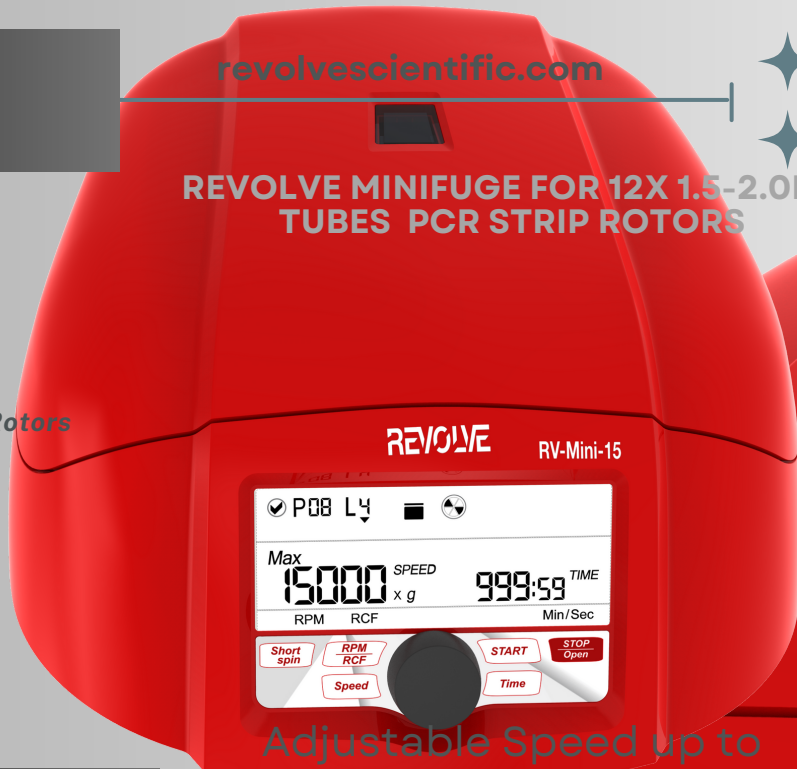
FEATURES

- Revolve Combi Rotor Centrifuge
- Noise level below <62 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 MINIFUGE FOR 12X 1.5-2.0ML TUBES PCR STRIP ROTORS

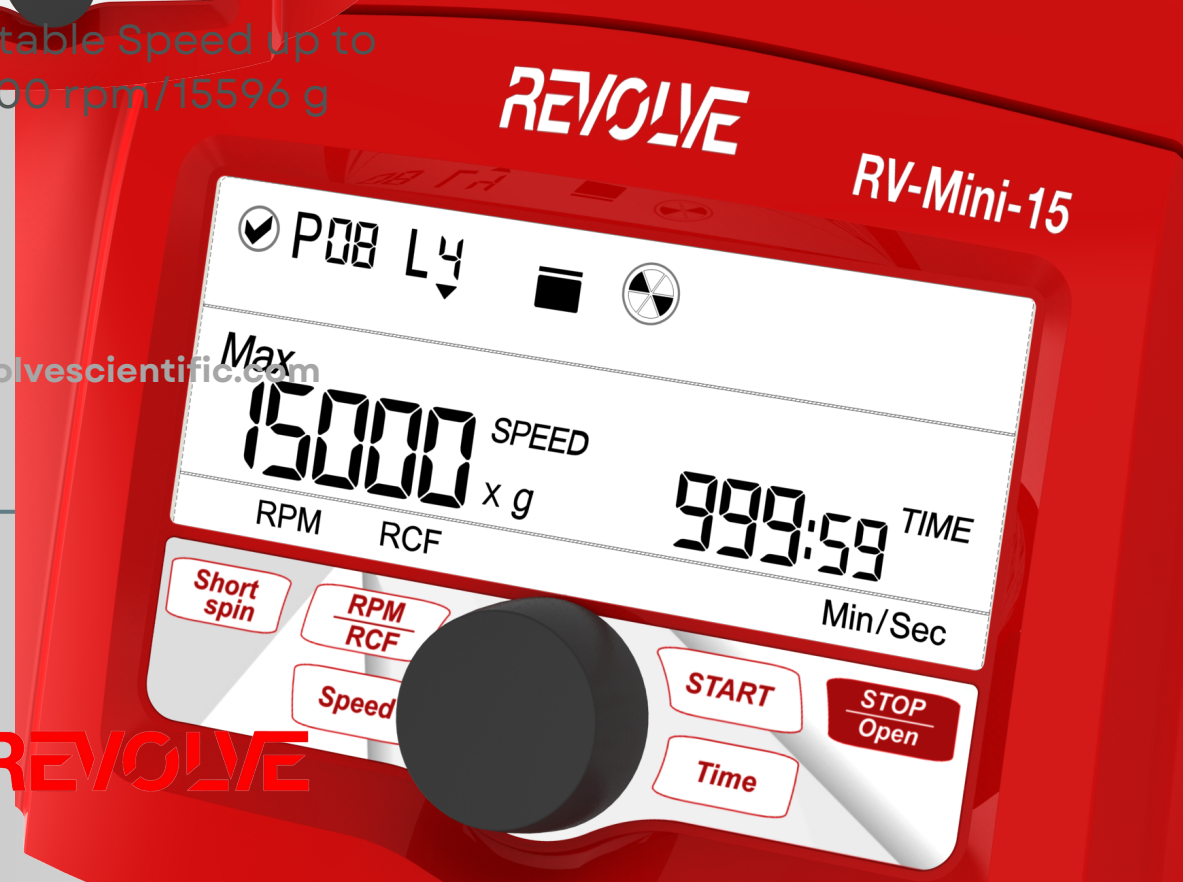
REVOLVE SCIENTIFIC
RV-MINI-15



Adjustable Speed up to 15000 rpm/15596 g

ASK FOR DEMO

Revolve Minifuge for 12x 1.5-2.0mL tubes and PCR 2 x 8-STRIPS Revolve Minifuge centrifuge is a modern, easy-to-use and high performance minicentrifuge equipped with maintenance free drive. Revolve Minifuge centrifuge has centrifugation power of 15000 rpm, corresponding to 15596 g. Revolve Minifuge centrifuge comes with a 12 slot closed rotor, accommodating 1.5/2 mL tubes. The rotor of Revolve Minifuge centrifuge is made of aluminum and has a screw on metal lid. Additional adaptors for 0.2 and 0.4/0.5 mL tubes are provided with the instrument. Optionally, Revolve Minifuge centrifuge can be equipped with a strip rotor, suitable for 2x8x0.2mL tubes.



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Specification

Speed setting 500 to 15000 rpm / Min-Sec timer 30 secs to 999 mins & infinity
Maximum Speed rpm / rcf (g) 15000rpm / 15596g
Display Large Backlit LCD display
Rotor Capacity 12 slots Aluminum rotor with metal safety lid for 2.0mL microtubes (pre-installed) and 2x8 PCR strip rotor for 0.1/0.2mL tubes
Motor Type Brushless DC
Noise Level < 60 db
Imbalance Detection Yes
Remote operation Yes
Robotic integration (Optional) Yes, can be interfaced via USB
Lid Lock Safety Yes, lid opens automatically on run completion
Dimensions (W x D x H) 230 x 262 x 131mm
Accessories Reduction adaptors for 0.1/0.2mL and 0.470.5mL Microtubes

ORDERING INFORMATION

- RV-MINI-15 Revolve Minifuge for 12x 1.5-2.0mL tubes
-
- PCR strip rotor (Cat. No.: RV-15-PCR)

DO YOU KNOW

Revolve Minifuge 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

WEBSITE

WWW.REVOLVESCIENTIFIC.COM



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