

# Robo-Spin

## with 10 min. Timer



- ❖ CE certified
- ❖ Compact personal Microcentrifuge for everyday spin-down and micro-filtration application
- ❖ Durable transparent polycarbonate lid and ABS resin body
- ❖ Maximum RCF up to 2,200 x g
- ❖ Maximum RPM up to 6,600 rpm
- ❖ Built-in adjustable 10 min. Timer  
(Option : Model No. GMC-361 Timer)



### Modern cyber-robotic design

This compact sized microcentrifuge is ideal for microfiltration and quick spin downs of various type of microcentrifuge tubes.

Compact design provide minimum foot print of laboratory bench space.

Supplied with rotors and adapters to accommodate 2.0ml, 1.5 ml, 0.5 ml and 0.4 ml tubes as well as 0.2 ml strips and individual tubes.

The standard and strip tube rotors are easily interchanged and locked with allen wrench.

Close to start transparent polycarbonate lid with durable stainless steel hinge pin

On/Off switch located in side to start and stop. When turned on, start and stop by open and closing lid.

Free Voltage supply from 90 to 250 VAC 50/60 Hz

Model	GMC-361 (with Timer)
Model	GMC-360 (without Timer)
Max Speed	6600 rpm for 2.0 ml rotor / 6300 rpm for 0.2ml rotor
Max RCF	2,000 x g for 2.0 ml rotor / 2,200 x g for 0.2ml rotor
Rotor Type	6-Place 2.0 ml/1.5ml Tube Rotor 6 x 0.5 ml Tube Adaptor for 2.0ml Rotor 16-Place 0.2ml PCR Strip or Tube Rotor Easy to interchange both rotors
Material	Polycarbonate
Lid	ABS Resin
Body and Rotor	
Rubber Bottom	Anti-Slip Natural Rubber
Dimensions	126 (W) x 138 (D) x 100 (H) mm
Electric Supply	90 ~ 240 VAC Free Voltage, 50/60Hz
Dimensions	W160 x D160 x H100 mm
Packing	W220 x D160 x H160 mm
Shipping Weight	1.1 kg

☒ Custom made order is available  
Specifications can be changed without prior notice for quality improvement.