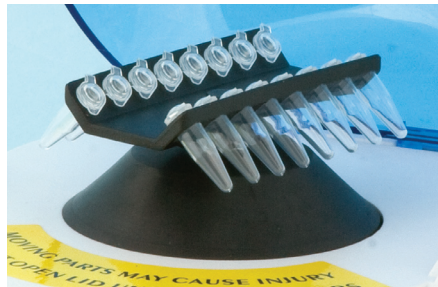




g-SPIN

Microcentrifuge



- Small size with rubber feet keeps the centrifuge stable
- Supplied with interchangeable rotors and adapters for 0.5mL-2.0mL microtubes and PCR strips
- On/off switch lets you start and stop in seconds
- Safety switch stops rotor without cover in place

g-SPIN SPECIFICATIONS

SPEED RANGE..... 6000 rpm, fixed

MAX. RCF..... 2000× g

TUBE CAPACITY... 6 x 0.5/2.0 mL tubes
2 x 0.2 mL strip tubes

ROTOR..... Fixed angle
6-place 0.5–2.0-mL tubes
2 strips PCR 0.2 mL tubes

DIMENSIONS 6"W x 5"H x 7"D

POWER..... 110V 60 Hz or 220V 50 Hz



World Precision Instruments



g-SPIN

Microcentrifuge Tubes

- Superior clarity
- Superior strength—RCF rating of 26,000× g
- Temperature rating from -80° C to 121° C
- Positive seal design allows for repeated cap closures and eliminates pressure induced popping of caps
- Fit all standard rotors
- Autoclavable



503530
Microcentrifuge
tube (1.5 mL)



503531
Microcentrifuge
tube (2.0 mL)



503529
Microcentrifuge tube (0.5 mL)

503532 Microcentrifuge tube strips (0.2 mL) and domed cap strips (bag of 250)

503537 Microcentrifuge tube strips (0.2 mL) and flat cap strips (bag of 250)

Order Information

Part Number	Description
G-SPIN6	Microcentrifuge, 6000 RPM, 110V 60 Hz
G-SPIN6-220	Microcentrifuge, 6000 RPM, 220V 50 Hz, CE
503529	Microcentrifuge tube, 0.5 mL, natural, bag/1,000
503530	Microcentrifuge tube, 1.5 mL, natural, bag/1,000
503531	Microcentrifuge tube, 2.0 mL, natural, bag/1,000
503532	Microcentrifuge tube strips, 0.2 mL, and domed cap strips, bag of 250
503537	Microcentrifuge tube strips, 0.2 mL, and flat cap strips, bag of 250

Also available: 4,000 RPM and 10,000 RPM units – call for details.

World Precision Instruments, Inc.

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