



## ▶ Mini Centrifuge RS-1008



- Ideal for microfiltration and quick spin-downs
- Easy-to-use with start/stop function
- Fixed speed, 7000 rpm
- Two rotors included; for microtubes and PCR strips
- Rotor change without tools
- Low noise level
- Acceleration and braking in seconds

## Technical specifications

<b>Code</b>	GDC007
<b>Speed</b>	7000 rpm
<b>Max. RCF</b>	2680×g
<b>Capacity</b>	
<b>Angle rotor for microtubes:</b>	8 x 0.2/0.5/1.5/2 mL
<b>Rotor for PCR strips:</b>	4 strips of 8 x 0,2 mL
<b>Run time</b>	Continuous operation
<b>Motor</b>	DC brush motor
<b>Power supply</b>	External AC/DC adapter:
<b>Input:</b>	AC 100-240V, 50/60Hz
<b>Output:</b>	DC 24V
<b>Noise level</b>	≤45dB
<b>Dimension [D×W×H]</b>	160×170×122 mm
<b>Weigh</b>	0,5 kg

## Compatible tubes

Tube	Use of adapter	Codes
Microtube 0,5mL	With adapter	BGN004
Microtube 1,5mL	Without adapter	BGN005, BGN011, BGN012, BGN013, BGN014, BGN015, BGN027
Microtube 2mL	Without adapter	BGN025
Strip PCR 8x0,2mL	-	BGN006
Microtube 0,2 mL	With adapter	BGN003, BGN026