

Benchmark

Mini Centrifuges



- + Ideal for quick spin downs
- + Quiet and compact
- + Complete with both rotor types

Technical Data

RPM:	6,600 rpm
RCF:	2,200 xg
Max Capacity:	
Microtube Rotor:	6 x 1.5/2.0ml
PCR Strip Rotor:	2 x 8-Strips or 16 x 0.2ml tubes
Dimensions (WxDxH):	5x5.4x3.9 in. / 12.6x13.8x10 cm
Operating Temp. Range:	+4°C to 50°C
Warranty:	1 Year
Electrical:	100V to 230 VAC, 50/60 HZ, 0.1 A

The Benchmark series of mini centrifuges are ideal for quick spin downs of micro samples. The easy-open lid permits convenient single-handed operation. The clear lid and electronic safety cut-off allow the user to safely observe samples at all times.

The centrifuge quickly accelerates to maximum speed (6,600 rpm / 2,200 rcf) and stops within seconds. The advanced motor mounting system provides quiet, vibration-free operation.

All centrifuges include a traditional angle rotor with capacity for six standard microtubes (1.5ml to 2.0ml) as well as a strip tube rotor for 2 PCR strips or sixteen individual 0.2ml tubes. Additional adapters are also included for 0.5ml tubes. The rotors can be easily interchanged by the user within a matter of seconds.

Ordering Information

BSC1006-R	Benchmark Mini Centrifuge, Red, includes both rotors and 6 adapters
BSC1006-B	Benchmark Mini Centrifuge, Blue, includes both rotors and 6 adapters
BSC1006-ADP	Extra tube adapters (6) for 0.5ml tubes
BSC1006-STP	Extra strip tube rotor (16 x 0.2ml)
BSC1006-RND	Extra microtube rotor (6 x 1.5/2.0ml)

Benchmark 
Scientific

Benchmark Scientific Inc.
PO Box 709
Edison, NJ 08817
Phone: 908-769-5555
Fax: 908-222-1864

Web: www.BenchmarkScientific.com
Email: Info@BenchmarkScientific.com