



Display indicative only

C1006 Micro Dual Centrifuge

C1006. (230V 50/60Hz). 1.C1006. (110V 60Hz)

Speed max	500-8,000 Rpm (10 Rpm steps)
Rcf max	6100 G
Timer	0-99 Mins & Hold (30 sec steps)
Dims HWD	235 x 235 x 350mm
Weight	12.8Kg (without rotor)
Power	140 watts
Memory	10 programs
Accel Rates	10 programs
Decel Rates	10 programs

Fixed Angle Rotor to 15ml

Swing Out Including 8 buckets



Rotor	BRK5407	BRK5408	BRK5508S
Rotor type	4 x 15ml & 4 x 10ml	8 x 15ml tube	8 x 5ml Swing Out
Tube size max	17 x 120mm & 13 x 100mm	17 x 120mm	13 x 75mm max
Minimum speed Rpm	500	500	500 Rpm
Maximum speed Rpm	8,000	6,000	4000 Rpm
Maximum Rcf (G)	6,100	3,500	1500
Radius max cms	8.6	8.5	8.5
Sample tube angle °	30	30	0
Acceleration time (secs)	30	30	20
Deceleration time (secs)	30	30	20
Autoclavable (frequency)	121°C (20)	121°C (20)	121°C (20)

Reducers (Pack of 4)



Rotor	BRK5408
Part number	RM05 (5ml)
Tube size max	13 x 80mm
Part number	RM10 (10ml)
Tube size max	13 x 100mm



Wolflabs

Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk



Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

