

# C2012 Haematocrit Centrifuge



**Speed** .....500-12000 Rpm  
(10 Rpm steps)

**Rcf max** .....13,500 G

**Timer** .....0-99 Mins & hold  
(30 sec steps)

**Dims HWD** ....235 x 235 x 350mm

**Weight** .....12.8 Kg (without rotor)

**Power** .....172 watts

**Memory** .....10 programs

**Accel rates** ...10 programs

**Decel rates** ...10 programs

## Haematocrit & Microtube rotor



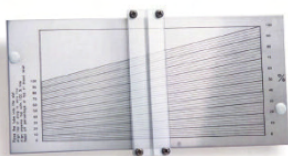
### NEW

High dome sealed  
Polycarbonate lid  
included

#### Rotors

	BRK5401	BRK5424
Rotor type	24 x Capillary & 12 x 2ml	24 x 2ml
Tube size max	2 x 75mm & 11 x 40mm	11 x 50mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	12,000 Rpm	12,000 Rpm
Maximum Rcf (G)	13500	13500
Radius max cms	8.5	8.75
Sample tube angle (°)	0 & 60	45
Acceleration time (secs)	30	20
Deceleration time (secs)	30	20
Autoclaveable (frequency)	121°C (10)	121°C (20)

## Accessories



**8003 PCV reader**



**8014 Sealing clay**

#### Part Number Description

8012	Plain Capillary tubes pack 1000
8013	Heperanised Capillary tubes pack 1000