

# C2006 General Purpose Centrifuge



**Speed** .....500-6000 Rpm  
(10 Rpm steps)

**Rcf max** .....3,800 G

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

**Dims HWD** .....275 x 325 x 470mm

**Weight**.....21.8 Kg (without rotor)

**Power** .....80 watts

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

**Accel rates** ...10 programs

**Decel rates** ...10 programs

## Rotors 6000 Rpm



Rotors

**BRK5412**

**BRK5406**

Rotor type

12 x 15ml

6 x 50ml

Tube size max

17 x 120mm

30 x 120mm

Minimum speed

500 Rpm

500 Rpm

Maximum speed

6,000 Rpm

6,000 Rpm

Maximum Rcf (G)

3800

3800

Radius max cms

9.5

9.5

Sample tube angle (°)

30

30

Acceleration time (secs)

25

25

Deceleration time (secs)

25

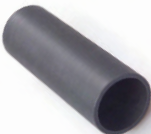
25

Autoclaveable (frequency)

121°C (20)

121°C (20)

## Reducers



Rotor

BRK5412

BRK5406

Part number

**RM05 (5ml)**

**RM15 (15ml)**

Tube size max

13 x 80mm

17 x 120mm

Part number

**RM10 (10ml)**

**RM25 (25ml)**

Tube size max

16 x 100mm

25 x 100mm