C2012
Speed $\quad$ 500-12000Rpm

Max Rcf 13500G
Timer
0-99Minutes and constant

Dims HWD 23x23x35Cms
Weight 12Kilos without rotor

Accessories for BR5401
8003
8014
Haematocrit reader Sealing compound capilliary

## Rotors Available



BR5401

BR5424

Reducers Available

BR5436

BR5448

"looking for a centrifuge
that does both"

max speed 12000 Rpm 13,500G
$24 \times$ Capillary tubes
Tube size maximum H75 x W1.6mm
And $12 \times 1.5-2.0 \mathrm{ml}$ tube
Tube size maximum $\mathrm{H} 40 \times \mathrm{W} 11 \mathrm{~mm}$ Cap size dependant
max speed 12000 Rpm 13,500G
$24 \times 1.5-2.2 \mathrm{ml}$ tube, fixed angle rotor Tube size maximum $\mathrm{H} 40 \times \mathrm{W} 11 \mathrm{~mm}$ $0.2 \mathrm{ml}-0.4 \mathrm{ml}$ and 0.5 ml
max speed 12000 Rpm 13,500G
$36 \times 0.5 \mathrm{ml}$ tube, fixed angle rotor Tube size maximum H40 x W8mm Cap size dependant
max speed 12000 Rpm 13,500G
$48 \times 0.2 \mathrm{ml}$ tube, fixed angle rotor
Tube size maximum $\mathrm{H} 40 \times$ W6mm Cap size dependant

