



HAEMATOCRIT CENTRIFUGE

Specifications:

Maximum Speed 12,000 rpm
Variable speed 1,000 to 12,000 rpm
Maximum Rcf 13,500 G
Timer 0 to 30 minutes
Digital control of parameters
Automatic soft start
Variable Brake
Pulse control 1 to 90 Seconds (Quick spin)
Memory, Last Run/Pre-set
Bright LED display of speed and time
Dimensions cm H24.5 x W28.5 x D35
Weight 17Kg

Made in England

Display (see below)



Safety - Centurion centrifuges are CE marked

Manufactured from strong zinc coated steel.
Finished with a tough plastic coating.
Digital Electronics provide reliability & accuracy.
Displays are bright LED's.
Electric motors are of the finest quality.
One Year Warranty

NEW Quick fit system is standard on all machines.
Rotors have easy push fit/removal system.

Standard to ALL models:

Double Lid Locks
Double Hinged Lid
Barrier ring + Bowl
Lid Sensor
Imbalance Sensor
Over speed & stop Sensor
Tacho sensor
Electronic watchdog circuit
Service Diagnostics

Available Rotors – 12,000 rpm Max

5401 16 x Capillary & 16 x 2 ml tubes
5402 24 x Capillary
5404 Fixed angle 24 x 1.5 or 2 ml (not shown)
ADAPTORS for 5404:
8004 (set of 6) for 6 mm wide tubes
8004 (set of 8) for 8 mm wide tubes
8003 Haematocrit reader
8012 Plain Capillary tubes (1000)
8013 Heparin Capillary tubes (1000)
8014 Sealing Clay (10 trays)

