HAEMATOSPIN 1400 Micro haematocrit centrifuge



Built in the UK from durable high quality components, this highlydependable and versatile machine is designed to produce reliable and accurate haematocrits, year in year out. Its successful classic design is in widespread use world-wide and we guarantee to give it total service and parts support long into the future. There is a choice of rotors to allow micro chemistry preparations and it can be specified as either a single or dual speed machine.

- High-speed drive developing 13,000g RCF for fast, accurate, haematocrits
- High-quality motor for vibration-free, quiet operation
- Excellent acceleration, auto-braking and smooth running characteristics
- Coated lightweight die cast aluminium body
- Simple intuitive operation, suitable for any level of operator
- Range of easy-to-change and versatile rotors
- Rugged components that will withstand years of hard service
- Single or dual-speed model options



HAEMATOSPIN 1400 Micro haematocrit centrifuge

Technical specifications

Centrifuge

Speed	11,800rpm with 24 place rotor
RCF	13,000g with 24 place rotor
Acceleration	0-11,800 rpm in 70 secs, with 24 place rotor
Brake	Automatic
Noise	62dB running with 24 place rotor
Motor	High precision AC/DC series wound motor,
	brush gear, computer wound coil winding,
	balanced armature and high speed bearings
Timer	0-15 minute timer, graduated in 1 minute
	increments. Automatic switch at zero
Weight	5kg net (without rotor)
Dimensions	23.5cm height x 27cm diameter
Construction	Aluminium casing, steel lid
Finish	Body cream white baked enamel
	Lid matt black baked enamel





Ordering information

When ordering the Centrifuge please specify the part number	
of the rotor you require – see Rotors below.	
01400-00	Micro haematocrit centrifuge 220V
	Includes:
	100 heparinised capillary tubes (75mm)
	100 plain capillary tubes (75mm)
	1 plate of Cristaseal
01410-50	Micro haematocrit centrifuge Dual Speed 220V.
	Includes:
	100 heparinised capillary tubes (75mm)
	100 plain capillary tubes (75mm)
	1 plate of Cristaseal
01971-00	24 place Haematocrit Rotor and lid
01502-00	Reader
01503-00	Cristaseal (box 10 trays)
01560-00	Rotoreader and magnifier
01603-00	Capillary Tubes, heparinised 75mm
	(Box 10 x 100)
01604-00	Capillary Tubes Plain 75mm (Box 10 x 100)
01605-00	Capillary Tubes Heparinised 75mm (Box 1000)
01606-00	Capillary Tubes Plain 75mm (Box 1000)
01670-00	Flat blade lancets (200)

Rotors



01971-00 24 Place Haematocrit For 75mm x 59µl capillary tubes, in precisionmachined aluminium



01985-00 Multi-Combi 8 Haematocrit, plus 16 micro tubes in 3 sizes, in precision-machined aluminium



01986-00 Combi 16 Haematocrit, plus 16 1.5/2ml micro tubes, in precision machined aluminium



01881-00 20 Place acetal For 1.5/2ml micro tubes



01890-00 8 Place acetal For 1.5/2ml micro tubes



Hawksley Medical and Laboratory Equipment

Marlborough Road, Lancing Business Park, Lancing, W. Sussex BN15 8TN, UK T +44 (0)1903 752815 • F +44 (0)1903 766050 • www.hawksley.co.uk