

SPECIFICATION, ACCESSORIES AND CONSUMABLES

10.1 SPECIFICATION

10.1.1	<u>Physical</u>	Height Height - Clearance Width Width - Clearance Depth Depth - Clearance Weight (Kg) Mounting	215mm 560mm 385mm 405mm 495mm 556mm 18 Kg Bench - 4 fixed feet	(8 1/2 in) (22 in) (15 1/4 in) (16 in) (19.5 in) (21.7/8 in) (39 3/4 lb)
10.1.2	<u>Electrical</u>	Power Voltages - (factory set) Frequency Fuse Type: Mains Plug 110 - 120 V 220 - 240 V	150 VA 110 - 120 V ~ 220 - 240 V ~ 50/60 Hz 5 Amp (UK instruments only) T2.0 Amp Slow Blow T0.8 Amp Slow Blow	
10.1.3	<u>Switch Convention</u>			I = Power On O = Power Off
10.1.4	<u>Indicator Panel</u>	<i>All Models</i>		Membrane type, touch sensitive switches and LED displays.
10.1.5	<u>Capacities</u>	<i>All Models</i>	Sample Chamber Megafunnel	0.1 - 0.5 ml 6.0 ml.
Note				
1 This instrument is intended for use with body fluids. It is not necessary to de-rate the instrument for different densities of sample provided that the instrument is used for its intended purpose.				
10.1.6	<u>Environment</u>	General Temperature Humidity Altitude Pollution Degree Installation Category	Indoor use only. +5°C to + 40°C 80% max for temperatures < 31°C 50% max for temperatures 31°C to 40°C (Non condensing environment) Up to 2000m 2 (as defined in IEC1010) II (as defined in IEC1010)	
10.1.7	<u>Operating Speed Range</u>			200 - 2000 r.p.m.
10.1.8	<u>Safety Interlocks</u>			Safety Cover sequence interlock. Safety Cover locked closed while centrifuging. Controls inoperable while the rotor is turning. Drive motor cut off if instrument moves.
10.1.9	<u>Noise</u>			The sound pressure level at workstations does not exceed 70 dB.