

Features & Benefits

- Two rotors options, haematocrit and tubes (up to 2mL)
- Door interlock
- Over speed detection
- Over temperature detection
- Automatic internal diagnosis
- Short time run function
- Sound alert function



Centrifuge

Haematocrit Centrifuge

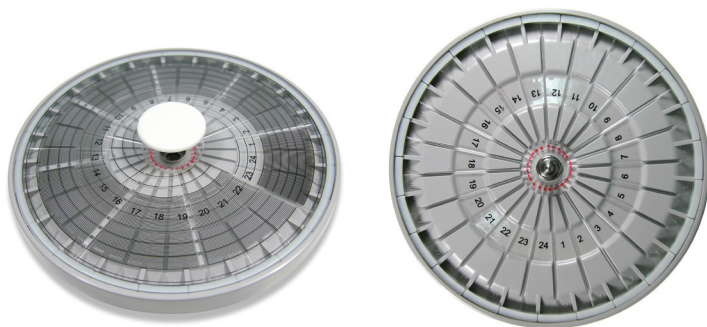
Technical Specifications:

Product Code	400.003.100
Maximum Speed	14,000rpm
Speed Range	200 to 14,000rpm (10rpm increments)
Maximum RCF	18,260 x G
Speed Accuracy	±30rpm
Run Time	Timer 30 seconds – 99 minutes Continuous
Driving Motor	DC Brushless Motor
Power	240V/60Hz
Noise Level	≤ 60 dB
Acceleration/Braking Time	20 seconds / 20 seconds
Dimensions	280 x 364 x 266mm
Weight	10kg



Ordering Information:

Product Code	Description	Pack Size
400.003.100	Centrifuge supplied with 400.003.110 Rotor	Each



400.003.110 Kit (Haematocrit Tubes not included).
Haematocrit Tubes pictured for illustrative use only.



400.003.100 supplied with 400.003.110 Rotor

Accessories

Technical Information:

Rotor Product Code	400.003.110	400.003.111
Maximum Speed	12,000rpm	14,000rpm
Maximum RCF	13,680 x G	18,620 x G
Capacity	Capillary Tubes x 24	1.5mL/2mL x 24 0.2mL* x 24 0.5mL* x 24
Material	High Strength Plastic	

*Adapters Required

Ordering Information:

Product Code	Description	Pack Size
400.003.110	Rotor Haematocrit Tubes	Each
400.003.111	Rotor for 0.2/0.5/1.5/2mL x 24 (adaptor required for 0.2/0.5mL)	Each
400.003.120	Adapter for Rotor 2mL to 0.2mL tube	PK24
400.003.121	Adapter for Rotor 2mL to 0.5mL tube	PK24



400.003.111 Rotor