



Low speed centrifuge

Customize with a choice of rotors, buckets, adaptors, and sleeves





ScanFuge Maxi[™] Centrifuge

- A unique centrifuge with fixed angle and swing out bucket rotor options:
 Fixed angle rotor (16 x 15ml tubes)
 - Swing out bucket rotor (4 x 50ml or 4 x 85ml tubes)
 - Swing out bucket rotor (4 x 100ml tubes with inserts for 7, 10, 15ml tubes)
- 'Soft' start/stop function for gentle acceleration and deceleration
- Digital display setting of speeds and run-times

Specifications

Maximum speed: 4000RPM

Maximum RCF x g: 2826

Maximum capacity: 16 x 15ml to 4 x 100ml

Run-time: 99 min 59 sec or continuous

Acceleration time: \leq 20 sec

Deceleration time: ≤ 20 sec

Program memory: 10

Dimensions (W x D x H): 375 x 480 x 260mm

Weight: 23kg (net) 26kg (gross)



Maxi - 7.617.514.201 (220 V 50/60 Hz) / 7.617.514.802 (110 V 50/60 Hz)



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We provide evidence-based training by skilled, experienced embryologists which includes demonstrations and hands-on training in a comprehensive range of ART techniques and procedures.





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