

ScanFuge Maxi

Low speed centrifuge for IVF applications

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



ORIGIO • SAGE • Humagen • TPC • K-Systems • RI • Wallace • LifeGlobal • CooperGenomics



ScanFuge Maxi

- A unique centrifuge with fixed angle and swing out bucket rotor options:
 - Fixed angle rotor (16 x 15ml tubes)
 - Swing out bucket rotor $(4 \times 50 \text{ml or } 4 \times 85 \text{ml tubes})$
 - Swing out bucket rotor (4×100 ml 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: $16 \times 15 ml$ to $4 \times 100 ml$

Run-time: 99 min 59 sec or continuous

Acceleration time: ≤ 20 sec

Deceleration time: ≤ 20 sec

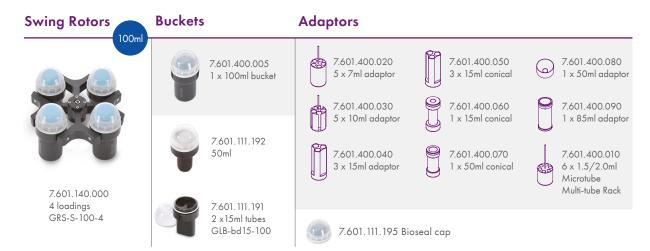
Program memory: 10

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

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



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

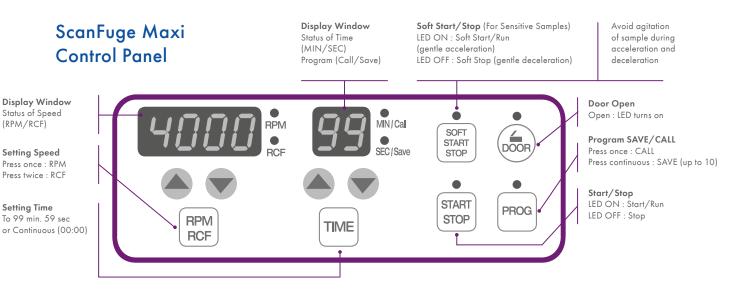






(RPM/RCF)

Setting Time



Train with CooperSurgical and optimize your performance, learn new skills and network with international peers.

We invite customers and partners to learn new techniques and share best practices in our fully equipped laboratories.

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.



Availability of a device for clinical use is dependent on the regulatory approval status of that device within the country the device is intended to be sold into.

