

SCANSPEED MINI

TECHNICAL DATA



HIGHLIGHTS

- 12 microtubes or 10 cryotubes can be run up to 13,500 RPM (12,300 x g).
- Compact design built to accommodate PCR tubes, microtubes and cryotubes (0,2-2,0 mL)
- Patented air-cooling to minimize noise and heat generation.
- A separate "PULSE" key for quick spin.
- Quiet operation at less than 56 dB(A)

For more information please visit
www.labogene.com

Details

Product family	ScanSpeed
Model:	Mini
Part number	7601314101
Product type	Micro centrifuge
Compliance with	EN 61010-1, EN 61010-2-020, EN 61000-6-1, EN 11201
e-catalogue classification (UNSPSC code)	40161701 Centrifuges

Technical specifications

Unit

Typical application	Molecular works of cell collection, phenol extraction, simple spin-down etc.	
Max RPM / Fixed angle	RPM	13.500
Max RCF / Fixed angle	x g	12.300
Max capacity	12 x 1,5/2,0 mL, 4 PCR strips	
Time control	Pulse or timed ≤30 min	
RPM/RCF conversion	Yes	
Noise level	dB(A)	≤56
Acceleration time to max. speed	sec	≤12
Deceleration time to max. speed	sec	≤16
Parameters on display window	RPM(RCF), oper status, door open/close, min:sec	
Display	Blue LCD	
Safety lid lock	Yes	
Automatic door release at completion	Yes	
Power supply	V/Hz	220/50-60 (110V optional)
Power requirements	VA	110
Dimensions (WxDxH)	mm	208x245x145
Weight without rotor	kg	4,4

LaboGene A/S
 Bjarkesvej 5
 DK-3450 Allerød

Tel (+45) 3940 2566
 Fax (+45) 3995 2566
 Mail info@labogene.com
 Web www.labogene.com

 **LABOGENE**
 Scandinavian by Design

