



ECOspin III (IVDR)

Compact benchtop centrifuge for daily routine

- 12-fold angle motor up to 15ml tubes
- Brushless motor with electronic speed control in steps of 100 rpm
- Digital preselection of running time and speed
- Hygienic membrane keypad
- Electromagnetic lid lock
- Durable, easy-to-clean plastic housing
- In vitro diagnostics (IVDR) certified centrifuge

Specifications

Equipped with a 12-position angle rotor for holding tubes with a volume of up to 15 ml and a max. RCF of 2,400 g, the ECOspin III is the ideal device for general practitioners.

The ECOspin III centrifuge has a small footprint and is easy to operate. The last selected settings for speed and time are memorised. This makes it possible to start at the touch of a button. For the user's safety, the lid is locked electromagnetically during operation. The hard-wearing plastic housing and hygienic membrane keypad make cleaning easy.

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Dimensions

304 mm (W) x 354 mm (L) x 215 mm (H)





Specifications	
Rotor	12-place rotor for up to 15ml tubes
Speed Control	elect. in steps of 100 rpm
Max. RCF	2.400 g
Max. Rotation Speed	4500 U/min
Min. Rotation Speed	300 U/min
Power	110-240V 50/60 Hz
Noise at max. Rotation Speed	approx. 56 dB (A)
Dimensions (W x L x H)	304 x 354 x 215 mm
Weight	6 kg



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