

SciSpin Micro Haematocrit Centrifuge



SciSpin Micro Haematocrit

- Speed range of 200-14000rpm, max. RCF 18620×g
- Precise control of speed and time separately
- Easy operation with intuitive menu and easy-to-read display
- Maintenance-free brushless DC motors
- Pulse operation for quick spins
- Rotor capacity: Haematocrit rotor:
- Haematocrit rotor: 24 capillary max. speed: 12000rpm
- Tube rotor: 1.5/2mL×24 max. speed: 14000rpm

Ordering Information

SciSpin Micro Haematocrit Centrifuge

Part No.	Description
SS-6600	SciSpin Haematocrit Micro Centrifuge includes Haematocrit rotor (SS-6601)

Accessories

Part No.	Description
SS-6601	Hematocrit rotor kit with a lid & a reading disk, 12000rpm, 24 x capillary tubes
SS-6602	Plastic rotor kit with lid, fixing clips and O'ring, 14000rpm, 2ml/1.5ml*24

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Rotor Capacity	2 type
Speed Range	200-14000rpm, increment: 10rpm
Max RCF	18620×g
Timer	30sec-99min/Continuous
Dimensions (WxDxH)	280 × 364 × 274mm
Weight	10 kg
Speed Accuracy	±20
Power	100 - 240V 50/60Hz



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