

## Clinical Centrifuge

# *HematoSpin*

- Micro hematocrit centrifuge
- Perfect for hematology and buffy coat analysis
- Easy reading and calculation through the graduated bottom rotor
- Easy to use snap-fit lid lock of hematocrit rotor
- Easy to read graphical LCD display
- Smoothly working, motorized lid opening and closure
- Compact, light-weighted, and ergonomic design
- Unique air-flow structure
- Easy to clean specially coated glossy surface



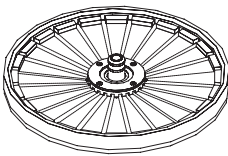
### Technical Specifications

		HematoSpin*
Speed RCF (xg)	Max. RPM / Fixed angle	12,000 rpm
	Max. RCF / Fixed angle	15,536 xg
Max. capacity / Fixed angle		24 x 0.07 mL capillary
ACC/DEC	ACC/DEC ramps	5 / 6 steps
	Acc. time to max. speed	35 / 59 sec
	Dec. time from max. speed	60 / 85 sec
Time control		< 100 min, pulse, continuous
Program memory		10
Noise level		< 60 dB
Imbalance cutoff		Yes
Dimension (W x D x H, mm)		293 x 380 x 242
Weight without rotor		15 kg
Power consumption		400 VA
Power supply (V/Hz)		210~240V, 50/60 Hz (110V optional)
Cat. No.		HE

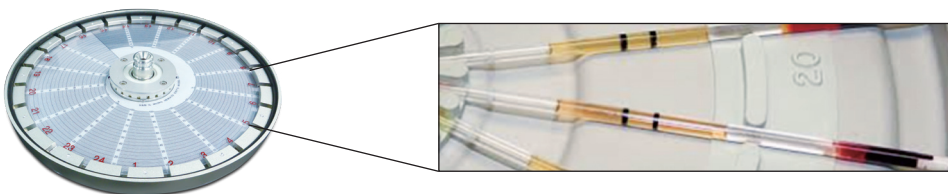
\* Registered as medical device at MFDS<sup>1)</sup>

<sup>1)</sup> MFDS : Ministry of Food and Drug Safety (KOREA)

### Hematocrit Rotor for HematoSpin

Rotor	Tube Capacity	Radius (mm)	Max. RPM (rpm) Max. RCF (xg)
<p><b>A-hemo-24</b></p>  <p>Size (Ø x H, mm): 195 x 54 Consists of lid, scale plate, and tube insert plate A capillary is not included.</p>	24 x 0.07 mL capillary	96.5	12,000 15,536

\* Radius : From the center of the rotor to the inner end of tube carrier.



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