# HAEMATOKRIT 200

# Haematokrit determination in just 7 minutes

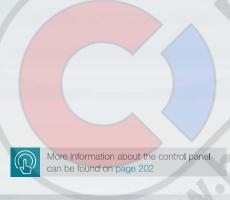
The HAEMATOKRIT 200 is a fast and efficient centrifuge for determining hematocrit count. It runs at 13,000 RPM and accommodates up to 24 capillary tubes to a maximum RCF of 16,060. Results can be clearly viewed with the integrated Haematocrit reader in the rotor lid.

#### FEATURES

- RPM: 200 13,000 min<sup>-1</sup> adjustable up to 10,000 RPM in increments of 10, above in increments of 100
- Max. RCF: 16,060
- Compact, high-performance hematocrit centrifuge
- IVD-conform according to directive 98/79/EC
- Maximum noise level of ≤ 56 dB(A)
- Impulse key for short cycle mode
- 1 acceleration and 2 deceleration stages
- Easy operation with keypad

### - FIELDS OF APPLICATION

- Manufacturers of analyzing systems
- Small hospitals
- Sports medicine











#### - TECHNICAL DATA

			1751	
HA	EM	ALC	KRII	200

200 – 240 V 1 ~
50 – 60 Hz
270 VA
EN/IEC 61326-1, class B
24 capillaries
13,000 min <sup>-1</sup>
16,060
1 − 99 min, ∞ continuous run, short cycle mode (impulse button)
261 x 353 x 228 mm
approx. 10 kg
≤ 56 dB (A)
1801

## - AVAILABLE ROTOR



Capillaries		
Standard		
max. RCF <sup>2)</sup>	16,060	
radius in mm	85	
Cat. No.	-	
+		
Adapter		
boring Ø x L in mm	-	
capillaries per rotor	24	
Cat. No.	-	



#### **HOLDING TRAYS**

The holding trays in rotor 2076 are easy to clean and disposable in the case of glass breakage.



<sup>\*)</sup> Other voltages on request.

<sup>2)</sup> Please note that the RCF values indicated refer only to rotor performance. The max, permissible RCF of tubes used should be verified with the individual manufacturers.



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