

# **HAEMATOKRIT HT1201**

**Hematocrit Centrifuge** 



At any rate, a run time of 10 minutes is sufficient. The rotor comes to a braked standstill.

In rotor 2076, each capillary is secured within its own chamber and supported by a holding tray. This holding tray serves to contain glass shards and any leakage should a tube break. It is easy to clean and disposable in the case of glass breakage.

Capillaries, to be used for quantitative buffy coat analysis are centrifuged in the 20-place rotor prior to further analysis.

HAEMATOKRIT control panel (E control panel)



### **USER-FRIENDLINESS**

- Quick-entry keypad
  - · Easy-to-read, digital display
  - · Display of current parameter values
- Easy entry of the parameters
  - · RPM in increments of 100
  - · Running time in minutes, max. 99 min

#### **SAFETY**

- Lid locking and holding
- Emergency lid lock release
- Motor overheating protection
- Imbalance switch-off
- Standstill indication



capillaries per rotor	24 standard capillaries		
capillaries, heparinised	basic	mylar- coated	self-sealing and mylar-coated
Cat. No.	2074	1072	1071

sealing putty	
Cat. No.	2077



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

# Rotor, 20-place



for quantitative buffy coat analysis, with lid (not suited for standard capillaries)

Cat. No. 2056

## **TECHNOLOGY**

Hematocrit centrifuge, without rotor

### **HAEMATOKRIT HT1201**

Cat. No.	2104	2104 – 01		
Weight	approx. 10 kg			
Dimensions (HxWxD)	247 x 275 x	247 x 275 x 330		
Max. RCF	16,060			
Max. RPM (speed)	13,000 min <sup>-1</sup>			
Max. capacity	24/20 capillaries			
Immunity	EN 61000-6-1	-		
Emission	EN 55011 group 1, class B, EN 61000-3-2, EN 61000-3-3	FCC class B		
Consumption	250 VA	220 VA		
Frequency	50-60 Hz			
Power supply *)	208-240 V 1 ~	100-127 V 1 ~		

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



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