

HAEMATOKRIT 210





With this centrifuge, safety is top priority

Hematocrit determination with standard capillaries is carried out with 24-place rotor No. 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. The rotor 2076's lid is cover and evaluation disk in one.

Capillaries, to be used for quantitative buffy coat analysis are centrifuged in 20-place rotor No. 2056 prior to further analysis.



TECHNOLOGY	HAEMATO	HAEMATOKRIT 210		
Hematocrit centrifuge, with	out rotor			
Power supply*)	208-240 V 1 ~	100 –127 V 1 ~		
Frequency	50-6	50-60 Hz		
Consumption	250 VA	220 VA		
Emission, Immunity	EN / IEC 61326-1, class B	FCC class B		
Max. capacity	20/24 ca	20/24 capillaries		
Max. RPM (speed)	13,000) min ⁻¹		
Max. RCF	16,0	060		
Running time	1 – 99 min, ∞ continuous run,	1 – 99 min, ∞ continuous run, short cycle mode (impulse key)		
Dimensions (HxWxD)	247×275	247x275x330 mm		
Weight	approx	approx. 10 kg		
Cat. No.	2104	2104-01		

^{*)} Other voltages on request.

Hematocrit rotor, 24-place

Disk rotor, 20-place, for buffy coat analysis





Cat. No. 2076



n = 13,000 min⁻¹ max. RCF 16,060

Cat. No. 2056¹²⁾

standard capillaries, heparinised	basic	mylar-coated	self-sealing and mylar-coated
Cat. No.	2074	1072	1071
lid as evaluation disk incl.			
rotor Cat. No. 2076	sealing putty		
Cat. No.	2077		-
boring Ø x L in mm	-		
capillaries per rotor	24		
max. RCF	16,060		
radius in mm	85		
run-up in sec	9		
run-down in sec, braked		16	

capillaries	for quantitative
	buffy coat analysis
Cat. No.	-
lid incl.	
rotor Cat. No. 2056 ¹²⁾	
Cat. No.	-
boring Ø x L in mm	-
capillaries per rotor	20
max. RCF	16,060
radius in mm	85
run-up in sec	9
run-down in sec, braked	16



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

Cat. No. E1400 (24 trays)

¹²⁾ not suited for standard capillaries