

ROTANTA 460

TECHNOLOGY

	ROTANTA 460/460 S		ROTANTA 460 R /460 RS ^{*)}	
Benchtop centrifuge, without rotor	classic		cooled	
Power supply ^{*)}	208 – 240 V 1 ~	110 – 127 V 1 ~	208 – 240 V 1 ~	110 – 127 V 1 ~
Frequency	50 – 60 Hz		50 – 60 Hz	60 Hz
Consumption	1,500 VA	1,300 VA	2,400 VA	2,000 VA
Emission	EN 55011 group 1, class B, EN 61000-3-3	FCC class A	EN 55011 group 1, class B, EN 61000-3-3	FCC class A
Immunity	EN 61000-6-1	-	EN 61000-6-1	-

 Max. capacity	4 x 750 ml			
 Max. RPM (speed)	15,000 min ⁻¹			
Max. RCF	24,400			
Running time	1 sec – 99 resp. 999 („S“) min : 59 sec, ∞ continuous run, short cycle mode (impulse key – N control panel only)			

Dimensions (HxWxD)	453 x 554 x 707 mm		453 x 770 x 707 mm	
Weight	approx. 106 / 89.5 kg	approx. 115 / 98.5 kg	approx. 125 kg	approx. 134 kg

Refrigeration				
Temperature control, infinitely variable	-		from -20 to +40 °C	

Cat. No.	5600 / 5601	5600-01 / 5601-01	5605 / 5606	5605-01 / 5606-01
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	ROTANTA 46 RC		ROTANTA 46 RSC	
Underbench centrifuge, cooled, without rotor				
Technical details	on request			
Cat. No.	4812	4812-01	4813	4813-01

^{*)} Other voltages on request.

^{*)} List of further versions of this model on request.



Hettich centrifuges comply with all relevant EU standards in effect and conform to the European level of quality and safety for medical devices. Evidence is provided by national and international test marks such as IEC 61010 or the CE conformity. The ISO 9001:2000 and ISO 13485:2003 certificates accredited to the company bear witness to the extreme care and responsibility Hettich puts into the manufacturing of centrifuges and their accessories.

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