



#### HIGHLIGHTS

- max. RPM: 200 6,000 min <sup>-1</sup> | 8,000 min <sup>-1</sup> Adjustable in increments of 10
- max. RCF: 3,461 | 6,153
- max. capacity: 8 x 15 ml
- small centrifuge including 8-place angle rotor
- compact design
- IVDR-conform according to regulation (EU) 2017/746
- maximum noise level of ≤ 50 dB(A) | ≤ 55 dB(A)
- impulse key for short cycle mode
- 2 individual acceleration and deceleration stages
- easy operation with keypad

#### FEATURES

- plastic housing
- metal lid
- viewing port in the lid
- one-hand lid lock
- lid dropping protection
- emergency lid lock release
- light alloy chamber
- brushless drive
- error display
- imbalance monitoring and switch-off
- backlit panel with actual values of all parameters
- 3 adjustable messages after completion of the centrifugation run (audio + visual)

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## TECHNICAL DATA

	EBA 200	EBA 200 S 200 – 240 V 1 ~		
voltage *)	200 – 240 V 1 ~			
frequency	50 – 60 Hz	50 - 60 Hz		
consumption	100 VA	160 VA		
emission, immunity	EN/IEC 61326-1, class B	EN/IEC 61326-1, class B		
max. capacity	8x15 ml	8x15 ml		
max. RPM	6,000 min <sup>-1</sup>	8,000 min <sup>-1</sup>		
max. RCF	3,461	6,153		
running time	1 — 99 min, ∞ continuous run, short cycle mode (impulse button)	1 – 99 min, ∞ continuous run, short cycle mode (impulse button)		
dimensions (WxDxH)	261 x 353 x 228 mm	261 x 353 x 228 mm		
weight	approx. 9 kg	approx. 11 kg		
max. noise level	≤ 50 dB (A)	≤ 55 dB (A)		
Cat. No.	1800	1802		
100 – 127 V 1 ~ / 50–60 Hz	1800-01	1802-01		
emission, immunity	FCC class B	FCC class B		

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

### - AVAILABLE ROTORS

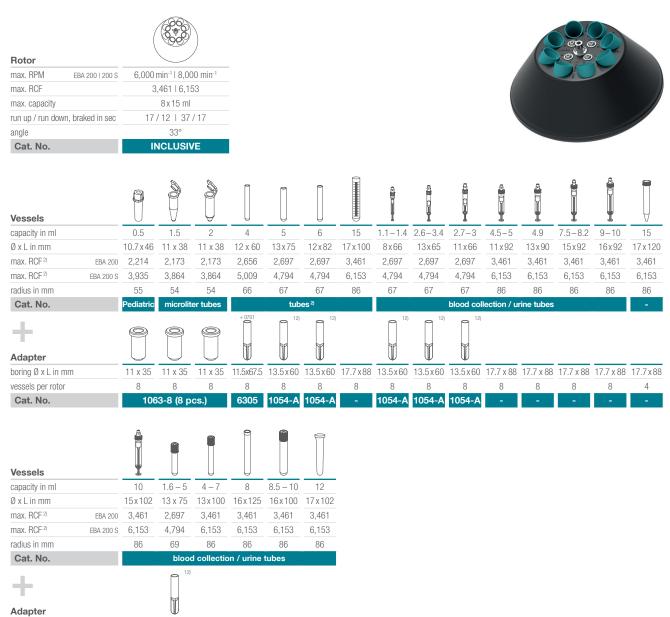
ANGLE ROTO	ORS	angle	max. RPM	max. capacity	Cat. No	page
000	angle rotor, 8-place	33°	6,000 min <sup>-1</sup>   8,000 min <sup>-1</sup>	8 x 15 ml	INCLUSIVE	3

boring Ø x L in mm vessels per rotor

Cat. No.



### - ANGLE ROTOR, 8-PLACE



17.7 x 88 13.5 x 60 17.7 x 88 17.7 x 88 17.7 x 88 17.7 x 88

1059

<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. The max. RCF for glass tubes annotated with footnote 2) is 4,000.

<sup>12)</sup> For the EBA 200 only! Model EBA 200 S is supplied as standard with an adapter for these tubes.



### - CERTIFICATIONS / REGISTRATIONS





Product certification: | Product registration: | Company certifications:



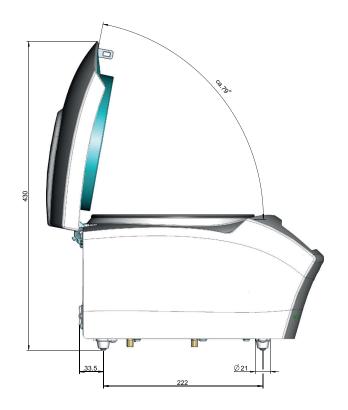




## - DIMENSIONS - EBA 200 | 200 S









Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.