



**Benchtop
Centrifuge**

EBA 21

Maximum performance in microlitre centrifugation coupled with reliability in daily laboratory routine

EBA 21 - powerful and versatile not only in microlitre centrifugation. Equipped with a variable, maintenance-free frequency drive and the Hettich N control panel the centrifuge generates a max. RCF of 23,907 at a speed of 18,000 min⁻¹.

With an extensive range of rotors the EBA 21 meets all demands required of a small high-performance centrifuge today.

EBA 21 in Brief

Performance

High RCF

up to 3,904 with 50ml tubes,
up to 23,907 with microlitre tubes.

Extremely short **run-up** and
run-down times.

Wide range of accessories

angle and swing-out rotors, adapters
for many different centrifuge tubes.

Technology

Twist lock

for effortless opening and closing
of the lid.

Ergonomically arranged controls and displays

Viewing port in the lid

3 complete running programmes
can be stored and recalled.

Safety

Housing and lid of metal

Centrifuge chamber of
stainless steel

Lid locking and holding during
rotor run

Lid dropping protection

Emergency lid lock release

Imbalance switch-off

Automatic rotor recognition

Hettich manufactures high quality centrifuges.

All stages from design to end product are continually subjected to strictest controls.

Evidence of conformity with national and international regulations such as IEC 1010-2.2 and EC standards is provided by corresponding certificates.

The ISO 9001 certificate accredited to the entire company proves the extreme care and responsibility Hettich puts into the manufacture of centrifuges and their accessories.



EBA 21
Dimensions (H x W x D):
247 x 275 x 330 mm

Cat.-No. **1004**

Technical Details



EBA 21
Benchtop centrifuge, without rotor
Cat. No.: 1004

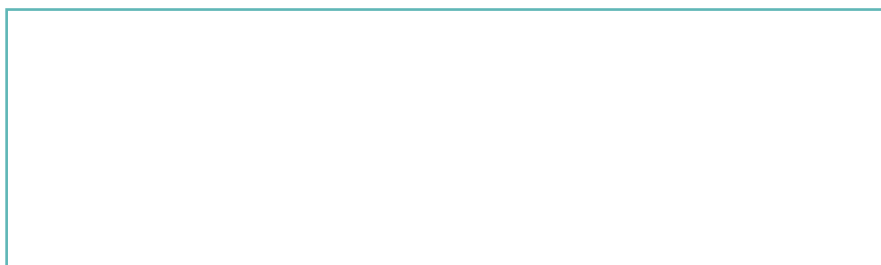
EBA 21
Benchtop centrifuge, without rotor
Cat. No.: 1004 - 01

** Power supply:	220 - 240 V 1~	110 - 127 V 1~
Frequency:	50 - 60 Hz	50 - 60 Hz
Consumption:	500 VA	550 VA
Radio interference:	EN 55011 ISM class B	FCC class B
Immunity:	EN 50082	
*Capacity:	6 x 50 ml	
* Speed / * RCF:	n = 18.000 min ⁻¹ / RCF 23.907	
Running time:	1-99 min, ∞ (continuous run), short cycle mode (in sec.)	
Dimensions (HxWxD):	247 x 275 x 330 mm	
Weight:	approx. 11 kg	

*maximum **other voltages on request

Design:

Housing and lid of metal for safety. Coating finished in scratch and impact resistant plastic. Centrifuging chamber of stainless steel. Lid locking, lid holding, twist lock, and imbalance switch-off are standard.



Andreas Hettich GmbH & Co. KG
Gartenstr. 100 · D-78532 Tuttlingen/Germany
Phone +49 (0)7461 705-0 · Fax +49 (0)7461 705-122

National Sales +49 (0)7461 705-200 · National Service +49 (0)7461 705-202
Internat. Sales +49 (0)7461 705-201 · Internat. Service +49 (0)7461 705-203

Hettich
ZENTRIFUGEN

www.hettichlab.com · info@hettichlab.com · service@hettichlab.com

1004.0305 © © by Hettich Tuttlingen · Printed in Germany · Design, form and colour modifications reserved.