

MANUAL CENTRIFUGE



- Independent of electricity
- Maintenance-free
- Two rotors to choose from (90° or 50°)
- Clamping device for easy table attachment

max. RPM	3,000 min ⁻¹
max. RCF	1,298
max. capacity	4 x 15 ml
weight (approx.)	0.9 kg
Cat. No.	1011

IVD MD

EBA 200 | 200 S | 200 MD



- IVDR-conform acc. to (EU) 2017/746 or Medical device acc. to (EU) 2017/745
- Small centrifuge including 8-place angle rotor
- Noise level: 50 dB(A) in EBA 200
- Impuls key for short cycle mode

	EBA 200	EBA 200 S	EBA 200 (MD)
max. RPM	6,000 min ⁻¹	8,000 min ⁻¹	6,000 min ⁻¹
max. RCF	3,461	6,153	3,461
max. capacity	8 x 15 ml	8 x 15 ml	8 x 15 ml
Cat. No.	1800	1802	1810

IVD

EBA 270



- IVDR-conform according to (EU) 2017/746
- Small centrifuge including 6-place swing-out rotor
- Noise level: 51 dB(A)
- Impuls key for short cycle mode

max. RPM	4,000 min ⁻¹
max. RCF	2,254
max. capacity	6 x 15 ml
weight (approx.)	14 kg
Cat. No.	2300

IVD

EBA 280 | 280 S



- IVDR-conform acc. to (EU) 2017/746
- Small centrifuge with rotor quick-exchange system
- Choice of 6 rotors
- 9 program storage memories

	EBA 280	EBA 280 S
max. RPM	6,000 min ⁻¹	6,000 min ⁻¹
max. RCF	4,146	5,071
max. capacity	6 x 50 ml	6 x 50 ml
weight (approx.)	12 kg	12 kg
Cat. No.	1101	1102

IVD

HAEMATOKRIT 200



- Hematocrit determination in 7 minutes
- IVDR-conform according to 98/79/EC
- Compact, powerful centrifuge
- Noise Level: 56 dB(A) with rotor 2056

max. RPM	13,000 min ⁻¹
max. RCF	16,060
max. capacity	24 capillaries
weight (approx.)	10 kg
Cat. No.	1801

IVD

MIKRO 185



- Compact, powerful microliter centrifuge
- IVDR-conform according to (EU) 2017/746
- Choice of 4 rotors
- Noise Level: 54 dB(A) with rotor 1252-A

max. RPM	14,000 min ⁻¹
max. RCF	18,845
max. capacity	24 x 2 ml
weight (approx.)	11 kg
Cat. No.	1203

IVD

MIKRO 200 | 200 R



- IVDR-conform according to (EU) 2017/746
- Choice of 4 rotors
- 4 program storage memories
- Impuls key for short cycle mode

	MIKRO 200	MIKRO 200 R
max. RPM	15,000 min ⁻¹	15,000 min ⁻¹
max. RCF	21,382	21,382
max. capacity	30 x 2 ml	30 x 2 ml
weight (approx.)	11.5 kg	28 kg
Cat. No.	2400	2405

IVD

MIKRO 220 | 220 R



- IVDR-conform according to (EU) 2017/746
- Choice of 8 rotors
- 9 program storage memories
- Impuls key for short cycle mode

	MIKRO 220	MIKRO 220 R
max. RPM	18,000 min ⁻¹	18,000 min ⁻¹
max. RCF	31,514	31,514
max. capacity	60 x 2 ml	60 x 2 ml
weight (approx.)	21 kg	42 kg
Cat. No.	2200	2205

IVD MD

ROTOFIX 32 A



- IVDR-conform acc. to (EU) 2017/746 or Medical device acc. to (EU) 2017/745
- Choice of 9 rotors
- Noise level: 52 dB(A) (rotor 1628)
- Impuls key for short cycle mode

	ROTOFIX 32 A	ROTOFIX 32 A (MD)
max. RPM	6,000 min ⁻¹	6,000 min ⁻¹
max. RCF	4,226	4,226
max. capacity	4 x 100 ml	4 x 100 ml
weight (approx.)	23 kg	23 kg
Cat. No.	1206	1207

IVD

UNIVERSAL 320 | 320 R



- IVDR-conform acc. to (EU) 2017/746
- Choice of 18 rotors
- 9 individual acceleration and 10 deceleration stages
- Noise level: 48 dB(A) with rotor 1611

	UNIVERSAL 320	UNIVERSAL 320 R
max. RPM	16,000 min ⁻¹	16,000 min ⁻¹
max. RCF	24,900	24,900
max. capacity	4 x 200 ml	4 x 200 ml
weight (approx.)	31 kg	52 kg
Cat. No.	1401	1406

IVD

ROTINA 380 | 380 R



- IVDR-conform acc. to (EU) 2017/746
- Choice of 8 rotors
- 9 individual acceleration and 10 deceleration stages
- 98 program storage memories

	ROTINA 380	ROTINA 380 R
max. RPM	15,000 min ⁻¹	15,000 min ⁻¹
max. RCF	24,400	24,400
max. capacity	4 x 290 ml	4 x 290 ml
weight (approx.)	51 kg	81 kg
Cat. No.	1701	1706

IVD

ROTINA 420 | 420 R



- IVDR-conform acc. to (EU) 2017/746
- Choice of 5 rotors
- 9 individual acceleration and 10 deceleration stages
- 98 program storage memories

	ROTINA 420	ROTINA 420 R
max. RPM	15,000 min ⁻¹	15,000 min ⁻¹
max. RCF	24,400	24,400
max. capacity	4 x 600 ml	4 x 600 ml
weight (approx.)	75 kg	108 kg
Cat. No.	4701	4706

MD

ROTANTA 460 | 460 R

- Medical device according to (EU) 2017/745
- Choice of 8 rotors
- 9 individual acceleration and 19 deceleration stages
- 98 program storage memories



ROTANTA 460 ROTANTA 460 R

max. RPM	15,000 min ⁻¹	15,000 min ⁻¹
max. RCF	24,400	24,400
max. capacity	4 x 1,000 ml	4 x 1,000 ml
weight (approx.)	101 kg	141 kg
Cat. No.	5650	5660

GP

ROTOFIX 46 | 46 H

- Robust and versatile industrial centrifuge
- ROTOFIX 46 H heatable up to +90 °C
- Choice of 4 rotors
- Noise Level: 38 dB(A) with rotor 4619



ROTOFIX 46 ROTOFIX 46 H

max. RPM	4,000 min ⁻¹	2,000 min ⁻¹
max. RCF	3,095	984
max. capacity	4 x 290 ml	4 x 100 ml
weight (approx.)	60 kg	60 kg
Cat. No.	4600	4600-50

MD

ROTANTA 460 RC | 460 RF

- Medical device according to (EU) 2017/745
- Choice of 8 rotors
- 9 individual acceleration and 19 deceleration stages
- 98 program storage memories



ROTANTA 460 RC ROTANTA 460 RF

max. RPM	15,000 min ⁻¹	15,000 min ⁻¹
max. RCF	24,400	24,400
max. capacity	4 x 1,000 ml	4 x 1,000 ml
weight (approx.)	140 kg	164 kg
Cat. No.	5670	5675

MD

ROTIXA 500 RS

- Medical device according to (EU) 2017/745
- Choice of 5 rotors
- 89 program storage memories
- 9 individual acceleration and 19 deceleration stages



max. RPM	11,500 min ⁻¹
max. RCF	18,038
max. capacity	4 x 1,000 ml
weight (approx.)	ca. 219 kg
Cat. No.	4950

MD

ROTO SILENTA 630 RS

- Medical device according to (EU) 2017/745
- Choice of 3 rotors
- 89 program storage memories
- 9 individual acceleration and 19 deceleration stages

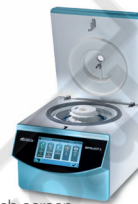


max. RPM	6,000 min ⁻¹
max. RCF	6,520
max. capacity	6 x 2,000 ml
weight (approx.)	ca. 355 kg
Cat. No.	5005

IVD

ROTOLAVIT II

- IVDR-conform according to (EU) 2017/746
- Automatic washing centrifuge for serological tests
- Choice of 2 rotors
- Simple operation due to intuitive touch screen



max. RPM	3,500 min ⁻¹
max. RCF	1,438
max. capacity	24 x 5 ml
weight (approx.)	24.5 kg
Cat. No.	1008-00

GP

ZENTRIMIX 380 R

- Innovative dual centrifuge
- Efficient homogenizing, mixing and milling with only one device
- Can also be used as a cooled standard centrifuge



max. RPM	2,500 min ⁻¹
max. RCF	1,048
max. capacity	6 x 50 ml
weight (approx.)	81.5 kg
Cat. No.	3200

IVD

AUTOMATED CENTRIFUGES

- World market leader with over 25 years of experience in the field of automated centrifuges
- IVDR-conform according to (EU) 2017/746
- 4 models available in different sizes
- Extensive standard accessories



GP

HETTCUBE 60 | 120

- Small incubators with maximum temperature accuracy up to + 65 °C
- Available with natural or forced convection
- Intuitive touch operation



	HC 60 natural convection	HC 60 forced convection	HC 120 natural convection	HC 120 forced convection
dimensions (mm)	590 x 620 x 710		660 x 710 x 850	
internal volume	56		112	
max. shelves	5	5	7	7
Cat. No.	69601-10	69601-20	61201-10	61201-20

IVD

HETTCUBE 200 | 400 | 600

- Incubator with a temperature range of 1 K (°C) above ambient to + 65 °C
- Touchscreen with individual settings
- Constant and homogeneous temperature control through gentle air flow
- Maximum validated usable space on small footprint



	HettCube 200	HettCube 400	HettCube 600
dimensions (mm)	710 x 825 x 970	710 x 825 x 1425	710 x 825 x 1990
internal volume	150 l	310 l	520 l
validated volume	82 l	199 l	351 l
Cat. No.	62000	64000	66000

IVD

HETTCUBE 200 R | 400 R | 600 R

- Refrigerated incubator with a temperature range of 0 °C to + 65 °C
- Touch screen with individual settings, weekly programming with holiday function and more security through various power failure scenarios
- Constant and homogeneous temperature control



	HettCube 200 R	HettCube 400 R	HettCube 600 R
dimensions (mm)	710 x 825 x 970	710 x 825 x 1425	710 x 825 x 1990
internal volume	150 l	310 l	520 l
validated volume	82 l	199 l	351 l
Cat. No.	62005	64005	66005

MD Medical device according to (EU) 2017/745

IVD IVDR-conform according to (EU) 2017/746

GP General purpose Version



Developed and manufactured in Germany



Ø Product life of over 7 years



Spare parts and service for many years to come



Over 100 trained partners worldwide



Fully certified and compliant products



LABORATORY EQUIPMENT MAINTENANCE, REPAIR, CALIBRATION AND SALES

Established in 1987, Henderson Biomedical is the UK's leading laboratory equipment sales and service provider. Our knowledgeable team can provide you with excellent sales advice on a range of different types of laboratory equipment including centrifuges, refrigerators, freezers and heat sealers.

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