

HETTICH PRODUCT PORTFOLIO



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

- 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
- IVD-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 GP

MIKRO 2.0 | 2.0 R

- IVDR-conform according to (EU) 2017/746
- High-resolution 3.5 inch LCD display
- Quick-change rotor system
- Choice of 5 rotors
- Automatic rotor detection



	MIKRO 2.0	MIKRO 2.0 R
max. RPM	16,100 min ⁻¹	16,100 min ⁻¹
max. RCF	25,212	25,212
max. capacity	24x2ml/12x5ml	24x2ml/12x5ml
weight (approx.)	18 kg	30 kg
Cat. No.	2404 2440	2406 2460

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 H

- Robust and versatile industrial centrifuge
- heatable up to +90 °C
- Noise Level: 38 dB(A)



	ROTOFIX 46 H
max. RPM	2,000 min ⁻¹
max. RCF	984
max. capacity	4 x 100 ml
weight (approx.)	60 kg
Cat. No.	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

ROTIKA 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

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	590 x 620 x 710	660 x 710 x 850	660 x 710 x 850
internal volume	56	56	112	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