

Центрифуги ветеринарные PrO Vet

Технические характеристики

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Welcome to our PrO-VET Centrifuge range

Simple and safe to use.

Our centrifuges offer ease of use.

LID Models offer 4 pre written programs

- All the 4 programs have been pre-set for ease of use
- Press Function and select 1 of 4 parameters
- Load your samples, shut the lid and press Start
- Easy and reliable

- LED models are also available for more complex requirements allowing full user programming
- Multiple features
- Long Lifetime for confidence of purchase
- Run finish buzzer. (Can be turned off)
- Full safety features for safe and confident use
- Space saving and quiet
- Equine & Bovine models require a rotor (not inclusive) A numerous choice is available
- Models available From our Micro Haematocrit to Large animal types See the index on the opposite page

Centurion Scientific Ltd Centrifuges comply to all relevant EU standards of quality and medical devices IEC61010 and CE conformity test marks emission, immunity to EN/IEC 61326-1, Class B

Contents

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Small animals

PrO-Vet HE	Haematocrit centrifuge	24 x Capillary & 12 x 2ml	4
PrO-Vet SO	Swing out centrifuge	8 x 5ml	5
PrO-Vet PCV.h	Dual. Haematocrit & swing out centrifuge	24 x Capillary 12 x 2ml Swing out 8 x 5ml	6-7

Medium size animals

PrO-Vet Serum.FA4	Fixed angle rotor centrifuge	4 x 50ml	8
PrO-Vet Serum.FA8	Fixed angle rotor centrifuge	4 x 10ml & 4 x 15ml	9
PrO-Vet Serum.s	Dual. Fixed angle rotor centrifuge	4 x 10ml & 4 x 15ml 4 x 50ml	10-11
PrO-Vet PCV.s	Dual. Haematocrit & Fixed angle centrifuge	24 x Capillary & 12 x 2ml 8 x 15ml	12-13

Medium to Large Bovine

PrO-Vet.Multi		24 x Capillary 12 x 2ml Swing out 4 x 100ml	14-17
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Large Equine

PrO-Vet.Equine.SO	Swing out rotor centrifuge	8 x 10ml	18
PrO-Vet.CYTO	Cytology centrifuge	4 x dual holders	19
PrO-Vet.Equine	Multiple roto centrifuge	Range of rotors	20-27
PrO-Vet.Bovine			

Type of analysis	Page	Type of analysis	Page
Haematocrit / 2ml Serum	4, 6, 12, 14, 20	Sperm	8, 10, 14, 18, 20
Serum. Horizontal. Swing out rotor	5, 6, 14, 18, 20	Faeces	10, 14, 20
Serum. Angular. Fixed angle	8, 9, 10, 12, 20	Cytology/Histology	19, 20
Urine All rotors (not cytology)			

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Micro Centrifuge

Supplied with Haematocrit rotor



HE Ambient Centrifuge

Programs	Speed	Time
1. PCV	13,000Rpm	300 secs
2. Serum 1	6,000Rpm	600 secs
3. Serum 2	5,000Rpm	300 secs
4. Urine	2,500Rpm	300 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

Display indicative only

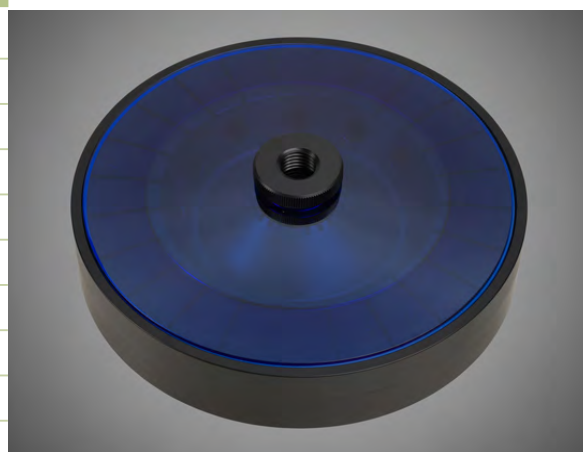
PART NUMBERS. (230V 50/60HZ)

PrO-VET.HE. With BRK5401 rotor

PART NUMBERS. (110V 60HZ)

1.PrO-VET.HE. With BRK5401 rotor

Rotor	BRK5401
Rotor type	24 x capillary & 12x2ml
Tube size max	2 x 75mm & 11 x 40mm
Minimum Rcf (G)	10
Maximum speed Rpm	13,000
Maximum Rcf (G)	15,800
Radius max cms Sample	8.4
Tube angle °	0 & 60
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)



Micro Centrifuge

Supplied with Swing out rotor

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Display indicative only

SO Ambient Centrifuge

Programs	Speed	Time
1. Serum fast	4,000Rpm	300 secs
2. Serum 1	3,500Rpm	360 secs
3. Serum 2	3,000Rpm	420 secs
4. Urine	2,500Rpm	300 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

PART NUMBER. (230V50/60HZ)

PrO-VET.SO. With BRK5508S rotor

PART NUMBER.(110V 60HZ)

1.PrO-VET.SO. With BRK5508S rotor



Rotor	BRK5508S
Rotor type	4 x 5ml Swing out
Tube size max	13 x 82mm
Minimum Rcf (G)	10
Maximum speed Rpm	4,000
Maximum Rcf (G)	1500
Radius max cms Sample	8.5
Tube angle °	0
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)

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Micro Centrifuge

Supplied with Haematocrit rotor and Swing out rotor



PCV.h Ambient Centrifuge

Program 1	Speed	Time
1. PCV	13,000Rpm	300 secs
2. Serum 1	6,000Rpm	600 secs
3. Serum 2	5,000Rpm	300 secs
4. Urine	2,500Rpm	300 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

Display indicative only

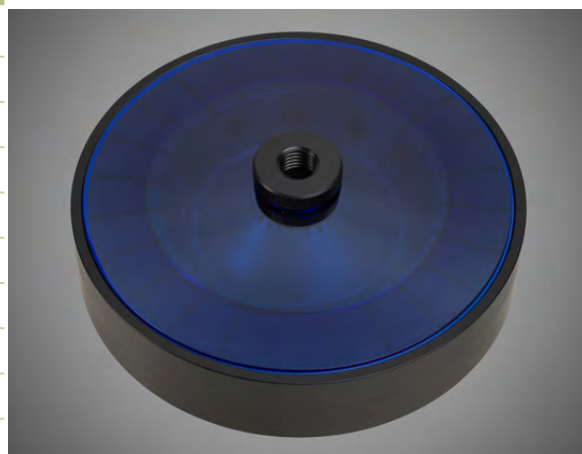
PART NUMBERS. (230V 50/60HZ)

PrO-VET.PCVh. With BRK5401 rotor and with BRK5508S rotor

PART NUMBERS. (110V 60HZ)

1.PrO-VET.PCVh. With BRK5401 rotor and with BRK5508S rotor

Rotor	BRK5401
Rotor type	24 x capillary & 12 x 2ml
Tube size max	2 x 75mm & 11 x 40mm
Minimum Rcf (G)	10
Maximum speed Rpm	13,000
Maximum Rcf (G)	15,800
Radius max cms Sample	8.4
Tube angle °	0 & 60
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)



Program 2	Speed	Time
1. Serum fast	4,000Rpm	300 secs
2. Serum 1	3,500Rpm	360 secs
3. Serum 2	3,000Rpm	420 secs
4. Urine	2,500Rpm	300 secs

Rotor	BRK5508S
Rotor type	8 x 5ml Swing out
Tube size max	13 x 82mm
Minimum Rcf (G)	10
Maximum speed Rpm	4,000
Maximum Rcf (G)	1500
Radius max cms Sample	8.5
Tube angle °	0
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)



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Micro Centrifuge

Supplied with Fixed angle rotor



FA4 Ambient Centrifuge

Programs	Speed	Time
1. Serum fast	6,000Rpm	240 secs
2. Serum 1	5,000Rpm	300 secs
3. Urine	2,500Rpm	420 secs
4. Sperm	2,300Rpm	480 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

Display indicative only

PART NUMBERS. (230V 50/60HZ)

PrO-VET.FA4. With BRK5404 rotor

PART NUMBERS. (110V 60HZ)

1.PrO-VET.FA4. With BRK5404 rotor

Rotor	BRK5404
Rotor type	4 x 50ml. Fixed angle
Tube size max	30 x 120mm
Minimum Rcf (G)	10
Maximum speed Rpm	6,000
Maximum Rcf (G)	3,400
Radius max cms Sample	8.5
Tube angle °	30
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)



Micro Centrifuge

Supplied with Fixed angle rotor

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FA8 Ambient Centrifuge

Programs	Speed	Time
1. Serum fast	8,000Rpm	180 secs
2. Serum 1	6,000Rpm	300 secs
3. Serum 2	4,800Rpm	300 secs
4. Urine	2,500Rpm	300 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

Display indicative only

PART NUMBER. (230V50/60HZ)

PrO-VET.FA8. With BRK5407 rotor

PART NUMBER.(110V 60HZ)

1.PrO-VET.FA8. With BRK5407 rotor

Rotor	BRK5407
Rotor type	4 x 15ml & 4 x 10ml
Tube size max	17x120mm & 13x100mm
Minimum Rcf (G)	10
Maximum speed Rpm	8,000
Maximum Rcf (G)	6,100
Radius max cms Sample	8.55
Tube angle °	30
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)



Micro Centrifuge

Supplied with Fixed angle rotors



Serum.s Ambient Centrifuge

Program 1	Speed	Time
1. Serum fast	6,000Rpm	240 secs
2. Serum 1	5,000Rpm	300 secs
3. Urine	2,500Rpm	420 secs
4. Sperm	2,300Rpm	480 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

Display indicative only

PART NUMBERS. (230V 50/60HZ)

PrO-VET.Serum s. With BRK5404 rotor
and with BRK5407 rotor

PART NUMBERS. (110V 60HZ)

1.PrO-VET.Serum s With BRK5404 rotor
and. With BRK5407 rotor

Rotor	BRK5404
Rotor type	4 x 50ml. Fixed angle
Tube size max	30 x 120mm
Minimum Rcf (G)	10
Maximum speed Rpm	6,000
Maximum Rcf (G)	3,400
Radius max cms Sample	8.5
Tube angle °	30
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)



Program 2	Speed	Time
1. Serum fast	8,000Rpm	180 secs
2. Serum 1	6,000Rpm	300 secs
3. Serum 2	4,800Rpm	300 secs
4. Urine	2,500Rpm	300 secs

Rotor	BRK5407
Rotor type	4 x 15ml & 4 x 10ml
Tube size max	17x120mm & 13x100mm
Minimum Rcf (G)	10
Maximum speed Rpm	8,000
Maximum Rcf (G)	6,100
Radius max cms Sample	8.55
Tube angle °	30
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)



Micro Centrifuge

Supplied with Haematocrit rotor and Fixed angle rotor



PCV.s Ambient Centrifuge

Program 1	Speed	Time
1. PCV	13,000Rpm	300 secs
2. Serum 1	6,000Rpm	600 secs
3. Serum 2	5,000Rpm	300 secs
4. Urine	2,500Rpm	300 secs
HWD	280x240x360mm	
Weight	12.8 Kg	
Power	125 Watts	

Display indicative only

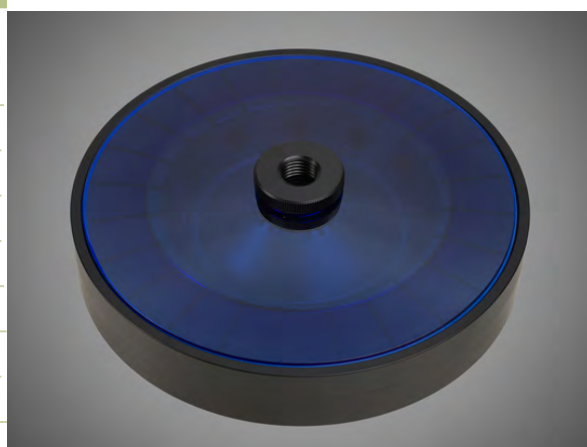
PART NUMBERS. (230V 50/60HZ)

PrO-VET.PCV s. With BRK5401 rotor
and with BRK5408 rotor

PART NUMBERS. (110V 60HZ)

1.PrO-VET.PCV s. With BRK5401 rotor
and with BRK5408 rotor

Rotor	BRK5401
Rotor type	24 x capillary & 12 x 2ml
Tube size max	2 x 75mm & 11 x 40mm
Minimum Rcf (G)	10
Maximum speed Rpm	13,000
Maximum Rcf (G)	15,800
Radius max cms Sample	8.4
Tube angle °	0 & 60
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)



Micro rotors to 22,000 Rcf (G)

13

Program 2	Speed	Time
1. Serum fast	6,000Rpm	240 secs
2. Serum 1	5,000Rpm	300 secs
3. Serum 2	2,500Rpm	420 secs
4. Urine	2,300Rpm	480 secs

Rotor	BRK5408
Rotor type	8 x 15ml
Tube size max	17x120mm
Minimum Rcf (G)	10
Maximum speed Rpm	6,000
Maximum Rcf (G)	3,400
Radius max cms Sample	8.55
Tube angle °	30
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)



Small Multi Centrifuge

Supplied with Haematocrit rotor and Swing out rotor



Multi Ambient Centrifuge

HWD	320x350x470mm
Weight	22.8 Kg
Power	175 Watts

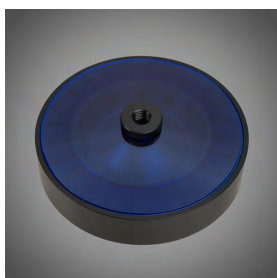
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PART NUMBERS. (230V 50/60HZ)

PrO-VET.Multi With BRK5401 rotor
and With BRK5506 swing out rotor

PART NUMBERS. (110V 60HZ)

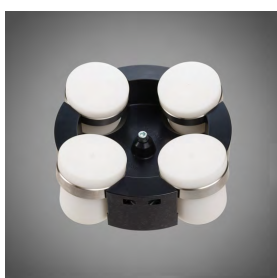
1.PrO-VET.Multi with BRK5401 rotor
and With BRK5506 swing out rotor



BRK5401

Ambient Centrifuge

Programs	Speed	Time
1. PCV	13,000Rpm	300 secs
2. Serum 1	6,000Rpm	600 secs
3. Serum 2	5,000Rpm	300 secs
4. Urine	2,500Rpm	300 secs

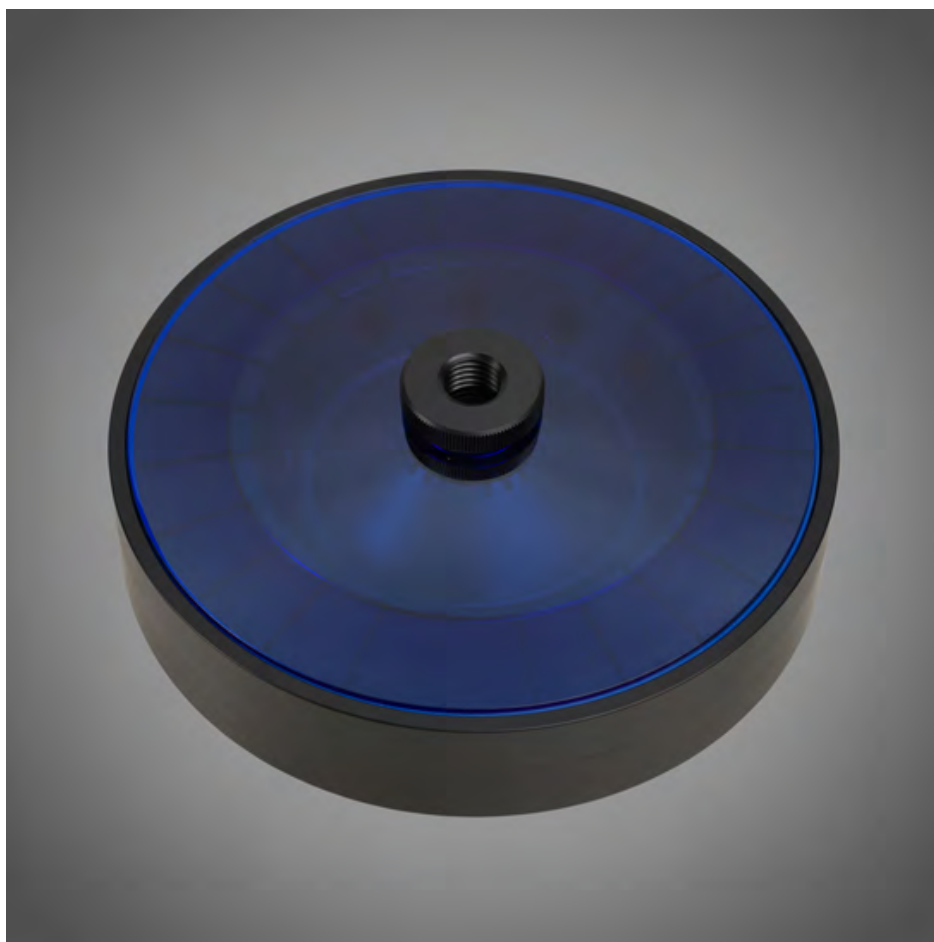


BRK5506

Ambient Centrifuge

Programs	Speed	Time
1. Serum fast	4,000Rpm	300 secs
2. Faeces	3,000Rpm	600 secs
3. Urine	2,000Rpm	300 secs
4. Sperm	1,900Rpm	480 secs

Included



Rotor	BRK5401
Rotor type	24 x capillary & 12 x 2ml
Tube size max	2 x 75mm & 11 x 40mm
Minimum Rcf (G)	10
Maximum speed Rpm	13,000
Maximum Rcf (G)	15,800
Radius max cms Sample	8.4
Tube angle °	0 & 60
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)

Included

**Rotor****BRK5506**

Rotor type	4 x 100ml. Swing out
Tube size max	45 x 100mm
Minimum Rcf (G)	10
Maximum speed Rpm	4,000
Maximum Rcf (G)	2,200
Radius max cms Sample	12.3
Tube angle °	0
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)

Inclusive of one set of adaptors choose from below
Adaptors for Swing out rotor BRK5506 Pack of 4

Capacity	Size. mm	Part Number	Tubes per rotor
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Tube type: Micro with cap. Shape: Point

0.5ml	8 x 20	AM405-5	52
1.5ml	11 x 38	AM415-5	36
2.0ml	11 x 38	AM420-5	36
0.2ml	6 x 20	AM402-5	96
0.4ml	6 x 30	AM404-5	96

Tube type: Plain no cap. Shape: Round

1ml	6 x 45	AR401-5	36
3ml	10 x 60	AR403-5	28
5ml	12 x 75	AR405-5	20
6ml	12 x 82	AR406-5	20
7ml	12 x 100	AR407-5	20
9/10ml	14 x 100	AR409-5	20
15ml	17 x 100	AR415-5	16
25ml	24 x 100	AR425-5	12
50ml	34 x 100	AR450-5	4
100ml	45 x 100	AR4100-5	4
125ml	52 x 100	AR4125-5	4

Tube type: Falcon with cap. Shape: Point

15ml	17 x 120	AF415-5	4
50ml	29 x 115	AF450-5	4

Tube type: Falcon with cap. Shape: Square

12ml	17 x 100	AFS412-5	8
15ml	17 x 120	AFS415-5	4
25ml	25 x 90	AFS425-5	4
30ml	25 x 110	AFS430-5	4
50ml	29 x 115	AFS450-5	4

Tube type: Nalgene. Oakridge with cap. Shape: Round

10ml	15 x 80	ANO410-5	12
30ml	26 x 95	ANO430-5	4
50ml	29 x 107	ANO450-5	4
100ml	38 x 106	ANO4100-5	4

Tube type: Monovette. Shape Square

1.1-1.4ml	8 x 82	AM4014-5	40
2.7-3ml	11 x 82	AM403-5	40
2.6-2.9ml	13 x 81	AM429-5	28
4.5-5ml	11 x 108	AM403-5	32
7.5-8.2ml	13 x 106	AM479-5	24
4.5-5ml	15 x 92	AM450-5	20
9-10ml	16 X 108	AM490-5	16

Tube type: Vacutainer. Shape: Round

1.6-5ml	13 x 82	AV416-5	24
4-7ml	13 x 106	AV450-5	24
7-9ml	15 x 92	AV470-5	20
8.5-10ml	16 x 108	AV480-5	16

Tube type: Vacuette. Shape: Round

1.6-5ml	13 x 82	AV416-5	24
4-7ml	13 x 106	AV450-5	24
7-9ml	15 x 92	AV470-5	20
8.5-10ml	16 x 108	AV480-5	16



Small Centrifuge

Supplied with Swing out rotor



Programs	Speed	Time
1. Serum fast	4,000Rpm	300 secs
2. Serum 1	3,500Rpm	360 secs
3. Urine	2,000Rpm	300 secs
4. Sperm	1,800Rpm	480 secs
HWD	320x350x470mm	
Weight	22.8 Kg	
Power	175 Watts	

Display indicative only

PART NUMBERS. (230V 50/60HZ)

PrO-VET.Equine so. With BRK5508M rotor

PART NUMBERS. (110V 60HZ)

1.PrO-VET.Equine so. With BRK5508M rotor

Rotor	BRK5508M
Rotor type	8 x 10ml
Tube size max	15 x 105mm
Minimum Rcf (G)	10
Maximum speed Rpm	4,000
Maximum Rcf (G)	2,200
Radius max cms Sample	12.3
Tube angle °	0
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)



Small Centrifuge

Supplied with Cytology rotor

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Cyto Ambient Centrifuge

Programs	Speed	Time
1. Low	200Rpm	600 secs
2. Medium	750Rpm	600 secs
3. High	1,500Rpm	500 secs
4. Maximum	2,500Rpm	500 secs
HWD	320x350x470mm	
Weight	22.8 Kg	
Power	175 Watts	

Display indicative only

PART NUMBER. (230V50/60HZ)

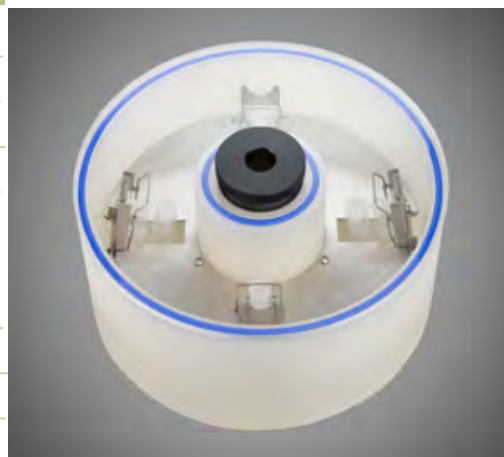
PrO-VET.Cyto. With BRK5940 rotor

PART NUMBER.(110V 60HZ)

1.PrO-VET.Cyto. With BRK5940 rotor

Rotor	BRK5940
Rotor type	4 x Dual holder
Tube size max	0.2-1ml & 6ml max
Minimum Rcf (G)	10
Maximum speed Rpm	2,500
Maximum Rcf (G)	550
Radius max cms Sample	8.0
Tube angle °	0
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)

Supplied with Blue Lid



PrO-Equine. PrO-Bovine Centrifuge

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Display indicative only



PART NUMBERS

PrO-VET.Equine. (230V50/60Hz)
1.PrO-VET.Equine (110V 60Hz)

(Rotor required) see the following pages

PART NUMBERS

PrO-VET. Bovine. (230V50/60Hz)
1.PrO-VET. Bovine (110V 60Hz)

(Rotor required) see the following pages

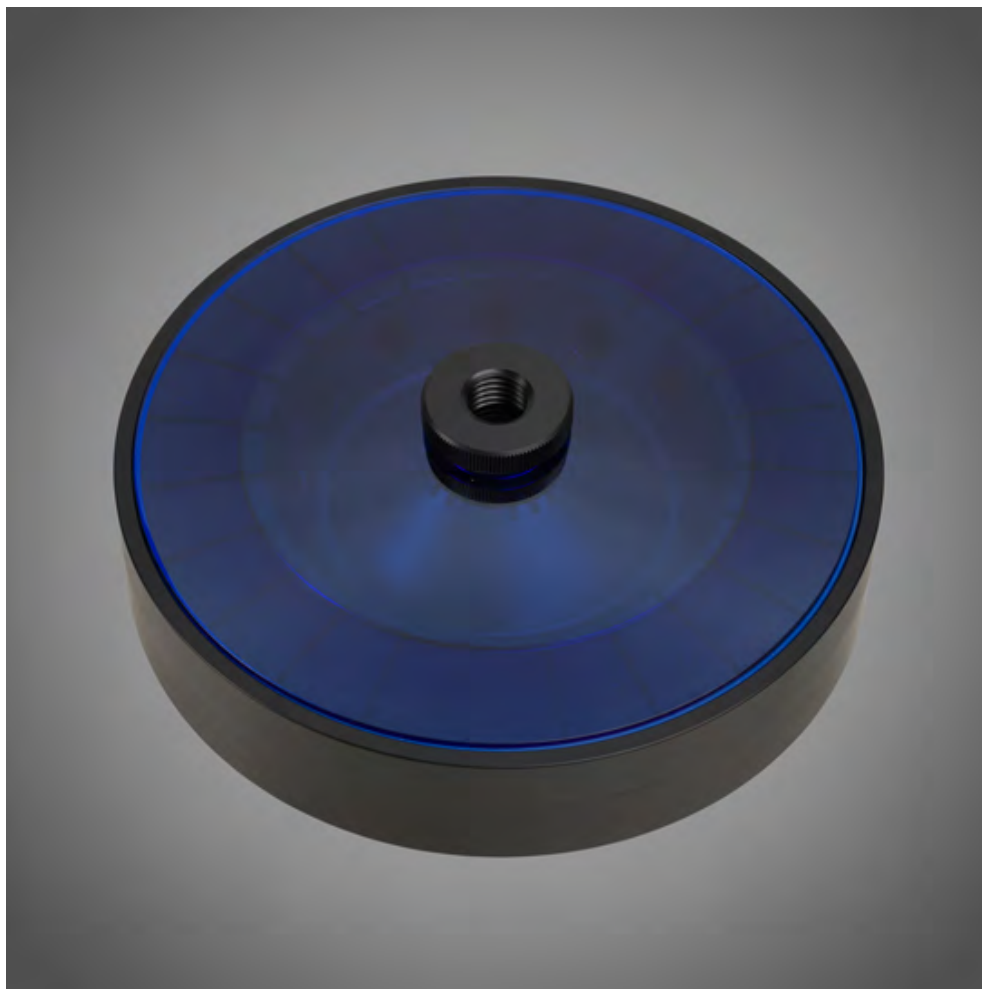
Ambient Centrifuge

Speed	15,000 Rpm max (10 Rpm steps)
Rcf Max	10 - 22,000 G
Timer	0-99 Mins & Hold (30 sec steps)
Dims HWD	320 x 350 x 470mm
Weight	22.8 Kg (without rotor)
Power	175 Watts
Memory	99 programs
Accel rates	10 programs
Decel rates	10 programs

NOTE. Speeds and Rcf are Rotor dependant

Haematocrit rotor

21



Rotor	BRK5401
Rotor type	24 x capillary & 12 x 2ml
Tube size max	2 x 75mm & 11 x 40mm
Minimum Rcf (G)	10
Maximum speed Rpm	13,000
Maximum Rcf (G)	15,800
Radius max cms Sample	8.4
Tube angle °	0 & 60
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)

Swing out rotor to 2,200 Rcf (G)



Adaptor's required
See the following
page

Rotor	BRK5506
Rotor type	4 x 100ml. Swing out
Tube size max	45 x 100mm
Minimum Rcf (G)	10
Maximum speed Rpm	4,000
Maximum Rcf (G)	2,200
Radius max cms Sample	12.3
Tube angle °	0
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)

Inclusive of one set of adaptors choose from below
Adaptors for Swing out rotor BRK5506 Pack of 4

Capacity	Size. mm	Part Number	Tubes per rotor
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Tube type: Micro with cap. Shape: Point

0.5ml	8 x 20	AM405-5	52
1.5ml	11 x 38	AM415-5	36
2.0ml	11 x 38	AM420-5	36
0.2ml	6 x 20	AM402-5	96
0.4ml	6 x 30	AM404-5	96

Tube type: Plain no cap. Shape: Round

1ml	6 x 45	AR401-5	36
3ml	10 x 60	AR403-5	28
5ml	12 x 75	AR405-5	20
6ml	12 x 82	AR406-5	20
7ml	12 x 100	AR407-5	20
9/10ml	14 x 100	AR409-5	20
15ml	17 x 100	AR415-5	16
25ml	24 x 100	AR425-5	12
50ml	34 x 100	AR450-5	4
100ml	45 x 100	AR4100-5	4
125ml	52 x 100	AR4125-5	4

Tube type: Falcon with cap. Shape: Point

15ml	17 x 120	AF415-5	4
50ml	29 x 115	AF450-5	4

Tube type: Falcon with cap. Shape: Square

12ml	17 x 100	AFS412-5	8
15ml	17 x 120	AFS415-5	4
25ml	25 x 90	AFS425-5	4
30ml	25 x 110	AFS430-5	4
50ml	29 x 115	AFS450-5	4

Tube type: Nalgene. Oakridge with cap. Shape: Round

10ml	15 x 80	ANO410-5	12
30ml	26 x 95	ANO430-5	4
50ml	29 x 107	ANO450-5	4
100ml	38 x 106	ANO4100-5	4

Tube type: Monovette. Shape Square

1.1-1.4ml	8 x 82	AM4014-5	40
2.7-3ml	11 x 82	AM403-5	40
2.6-2.9ml	13 x 81	AM429-5	28
4.5-5ml	11 x 108	AM403-5	32
7.5-8.2ml	13 x 106	AM479-5	24
4.5-5ml	15 x 92	AM450-5	20
9-10ml	16 X 108	AM490-5	16

Tube type: Vacutainer. Shape: Round

1.6-5ml	13 x 82	AV416-5	24
4-7ml	13 x 106	AV450-5	24
7-9ml	15 x 92	AV470-5	20
8.5-10ml	16 x 108	AV480-5	16

Tube type: Vacuette. Shape: Round

1.6-5ml	13 x 82	AV416-5	24
4-7ml	13 x 106	AV450-5	24
7-9ml	15 x 92	AV470-5	20
8.5-10ml	16 x 108	AV480-5	16



Micro rotors available

Sealed Lid included



Rotor	BRK5424	BRK5436	BRK5448	BRK5494
Rotor type	24 x 2.2ml	36 x 0.5ml	48 x 0.2 to 0.4ml	4 x Pcr Strips
Tube size max	11 x 50mm	8 x 30mm	6 x 40mm	6 x 40mm
Minimum Rcf (G)	10	10	10	10
Maximum Rcf (G)	22,000	22,000	22,000	22,000
Maximum Rpm	15,000	15,000	15,000	15,000
Radius max cms	8.75cms	8.75cms	8.75cms	8.75cms
Sample tube angle °	45	45	45	45
Acceleration time (secs)	15	15	15	15
Deceleration time (secs)	15	15	15	15
Autoclavable (frequency)	121°C (10)	121°C (10)	121°C (10)	121°C (10)

Reducers pack of 4

Rotor	BRK5424
Part number	RS04 (0.2- 0.4ml)
Tube size max	6 x 30mm
Part number	RS05 (0.5ml)
Tube size max	8 x 30mm

Fixed angle rotors available

25



Rotor	BRK5412	BRK5406
Rotor type	12 x 15ml	6 x 50m
Tube size max	17 x 120mm	30 x 120mm
Minimum Rcf (G)	10	10
Maximum Rcf (G)	3,800	3,800
Maximum Speed	6,000	4,000
Radius max cms	9.5	9.5
Sample tube angle °	30	30
Acceleration time (secs)	20	20
Deceleration time (secs)	20	20
Autoclavable (frequency)	121°C (10)	121°C (10)

Reducers pack of 4

Rotor	BRK5412
Part number	RM05 (5ml)
Tube size max	13 x 80mm
Part number	RM10 (10ml)
Tube size max	16 x 100mm

Reducers pack of 4

Rotor	BRK5406
Part number	RM15 (15ml)
Tube size max	17 x 120mm
Part number	RM25 (25ml)
Tube size max	25 x 100mm

Microtiter plate rotor available



Rotor	BRK5740
Buckets	Complete with buckets Available with 4 x STD Plates or 2 x High
Plate size max	85mmx128mm
Minimum Rcf (G)	10
Maximum Rcf (G)	1700
Maximum Rpm	3500
Radius max cms	12.4
Sample tube angle °	0°C (10)
Acceleration time (secs)	20
Deceleration time (secs)	20
Autoclavable (frequency)	121°C (10)
Minimum Temperature @ 23°C	4°C

Large Cytology rotor

27



Rotor	4460 (12 Place)
Rotor type	12 x 0.2 to 6ml
Tube size max	Single or double
Minimum Rcf (G)	10
Maximum Rcf (G)	500
Maximum Speed Rpm	2000
Radius max cms	11.2
Sample tube angle °	0
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclavable (frequency)	121°C (10)

Accessories



4446

Double sample holder with card (up to 1ml)



4444

Single sample holder with card (up to 1ml)



4600

Double sample holder with card (up to 6ml)



4462

Stainless steel clips

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