



Options to be selected from following Rotors

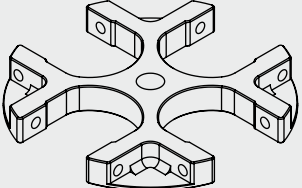
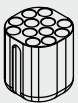
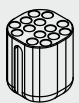
 <p>Swing Out Rotor S 4-175 Max. Speed (RPM) 4500 Max. RCF (g) 3600</p>	Metal Buckets suitable for Swing Out Rotor S 4-175 (Set of 4 buckets)					
	B 175 (with Bio safety Lid L 175)	B 2-50 F B 2-50 R	B 7-15 F B 7-15 R	B 12-10	B 14-5/7	B 16-5/7
	 					

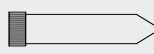
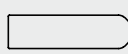
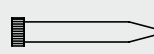
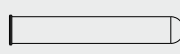
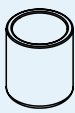
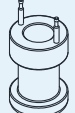
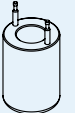
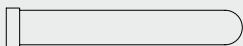
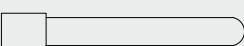
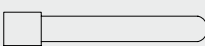
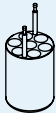
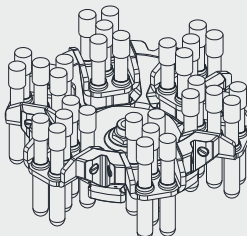
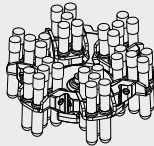
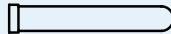
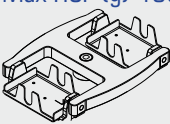
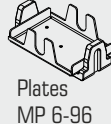
Image of Tube						
Tube Capacity (ml)	175	100	50		15	
Ø x L (mm)	57 x 99	45 x 104	29 x 116		16.5 x 120	
Max. Cap dia (mm)	59.5		34.5		22.5	
Type of Tube	Plastic	Glass / Plastic*	Conical		Glass / Plastic*	
No of tubes/insert	1	1	1	2	1	2
No of tubes/rotor	4	4	4	8	4	8
Bucket Cat No.	B 175	B 175	B 175	B 2-50 F	B 175	B 2-50 R
Insert or Cushion No.	C 175 Included	I 1-100	I 1-50 SF		I 1-50 R	
Image of Insert (Set of 4, supplied with suitable bottom cushions)	No			No		No
Tubes supplied	Yes	No	No		No	

Image of Tube				
Tube Capacity (ml)	10		5/7	
Ø x L (mm)	15.5 x 106		12.5 x 106	
Max.Cap dia (mm)	17		16	
Type of Tube	Blood Collection Tube		Blood Collection Tube (Long)	
No of tubes/Insert	7	12	7	14
No of tubes/ rotor	28	48	28	56
Bucket Cat No.	B 175	B 12-10	B 175	B 14-5/7
Insert or Cushion No.	I 7-10		I 7-5/7	
Image of Insert (Set of 4, Supplied with suitable bottom cushions)		No		No
Tubes supplied	No	No	No	No

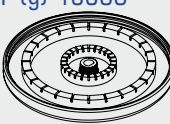


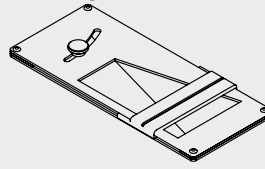
Swing Out Rotor S 30-5 Max speed RPM 4400 Max RCF (g) 3200 	Image of Tube		
	Tube Capacity (ml)	5/7	5/7
	Type of Tube	Blood Collection Tube (Long)	Blood Collection Tube (Short)
	Insert or Cushion No.	Included	Included
	No of tubes/Insert	1	1
	No of tubes/rotor	30	30
	Ø x L (mm)	12.5 x 106	12.5 x 81
	Tubes supplied	No	No

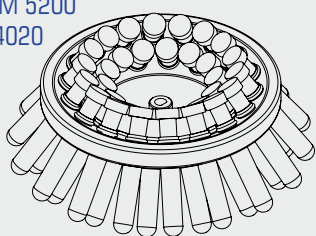
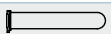
 Swing Out Rotor S 30-10 Max. Speed RPM 4400 Max RCF (g) 3200	
Image of Tube	
Tube Capacity (ml)	10
Type of Tube	Blood Collection Tube
Insert or Cushion No.	No
No of tubes/Insert	-
No of tubes/rotor	30
Ø x L (mm)	15.5 x 106
Tubes supplied	No

Swing Out Rotor S 6-96 MP Max speed RPM 3200 Max RCF (g) 1950  	
Image of Tube	
Tube Capacity (ml)	6 x 96 wells
Type of Tube	Micro
No of tubes/rotor	6
W x D x L (mm)	127 x 84 x 18
Tubes supplied	No

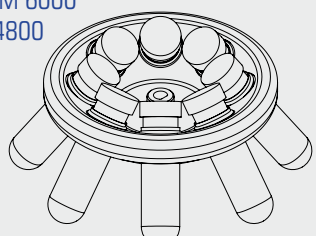
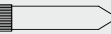
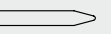
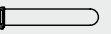
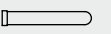
PCR Rotor PCR 4-8 Max speed RPM 15000 Max RCF (g) 21000 	
Image of Tube	
Tube Capacity (ml)	4 strips of 8 PCR
Type of Tube	PCR
No of tubes/rotor	4
Ø x L (mm)	6 x 78
Tubes supplied	No

Angle Rotor HE 24-75 Max speed RPM 12000 Max RCF (g) 15300 	
Image of Tube	
Tube Capacity (ml)	-
Type of Tube	Capillary
No of tubes/rotor	24
Ø x L (mm)	1 x 75
Tubes supplied	Yes

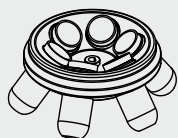
Reading Device RD 24-75 	
WxDxH	127x84x18

Angle Rotor A 32-15N Max Speed RPM 5200 Max RCF (g) 4020 	Image of Tube					
	Tube Capacity (ml)	15	15	10	5/7	5/7
	Type of Tube	Conical	Plastic	Blood Collection Tube	Blood Collection Tube (Long)	Blood Collection Tube (Short)
	Insert or Cushion No.	C 15F	C 15R Included	No	RE 15-5/7	RE 15-5/7
	No of tubes/Insert	1	1	-	1	1
	No of tubes/rotor	32	32	32	32	32
	Ø x L (mm)	16.5 x 120	17 x 102	15.5 x 106	12.5 x 106	12.5 x 81
	Tubes supplied	No	Yes	No	No	No

(Rotor is supplied with suitable SS tubes)

Angle Rotor A 8-50 Max Speed RPM 6000 Max RCF (g) 4800 	Image of Tube					
	Tube Capacity (ml)	50	50	15	15	10
	Type of Tube	Conical	Plastic	Conical	Plastic	Blood Collection Tube
	Insert or Cushion No.	C 50F	C 50R Included	RE 50-15F	RE 50-15R	RE 50-10
	No of tubes/Insert	1	1	1	1	1
	No of tubes/rotor	8	8	8	8	8
	Ø x L (mm)	29 x 116	30 x 100	16.5 x 120	17 x 102	15.5 x 106
	Tubes supplied	No	Yes	No	Yes	No

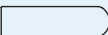
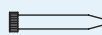
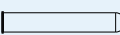
(Rotor is supplied with suitable SS tubes)



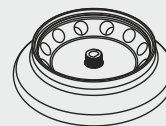
Angle Rotor A 6-100

Max speed RPM 5000

Max RCF (g) 3330

Image of Tube					
Tube Capacity (ml)	100	50	50	15	15
Type of Tube	Glass / Plastic	Conical	Glass / Plastic	Conical	Round Plastic/Glass
Insert or Cushion No.	C 100R Included	RE 100-50F	RE 100-50R	RE 100-15F	RE 100-15R
No of tubes/Insert	1	1	1	1	1
No of tubes/rotor	6	6	6	6	6
Ø x L (mm)	45.5 x 104	29 x 116	30 x 110/100	16.5 x 120	17 x 102/110
Tubes supplied	Yes (Plastic)	No	Yes (Plastic)	No	Yes (Plastic)

(Rotor is supplied with suitable SS tubes)

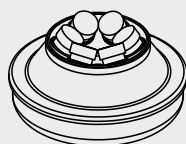


Angle Rotor A 12-5

Max speed RPM 15000

Max RCF (g) 20880

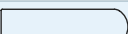
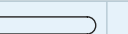
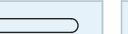
Image of Tube	
Tube Capacity (ml)	5
Type of Tube	Micro
Insert or Cushion No.	No
No of tubes/Insert	-
No of tubes/rotor	12
Ø x L (mm)	16 x 59
Tubes supplied	No



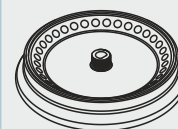
Angle Rotor A 6-50

Max speed RPM 9500

Max RCF (g) 10050

Image of Tube					
Tube Capacity (ml)	50	50	15	15	10
Type of Tube	Conical	Plastic	Conical	Plastic	Blood Collection Tube
Insert or Cushion No.	C 50F	C 50R Included	RE 50-15F	RE 50-15R	RE 50-10
No of tubes/Insert	1	1	1	1	1
No of tubes/rotor	6	6	6	6	6
Ø x L (mm)	29 x 116	30 x 100	16.5 x 120	17 x 102	15.5 x 106
Tubes supplied	No	Yes	No	Yes	No

(Rotor is supplied with suitable SS tubes)



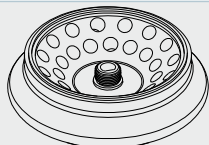
Angle Rotor A 36-05

Max speed RPM 15000

Max RCF (g) 21000

Image of Tube		
Tube Capacity (ml)	0.5	0.2
Type of Tube	Micro	Micro
Insert or Cushion No.	No	RE 05-02
No of tubes/Insert	-	1
No of tubes/rotor	36	36
Ø x L (mm)	7.5 x 31	6 x 22
Tubes supplied	No	No

(Rotor supplied with all suitable inserts)



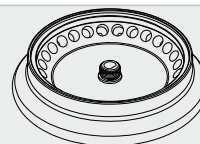
Angle Rotor A 30-2

Max speed RPM 16000

Max RCF (g) 21200

Image of Tube			
Tube Capacity (ml)	2	0.5	0.2
Type of Tube	Micro	Micro	Micro
Insert or Cushion No.	No	RE 2-05	RE 2-02
No of tubes/Insert	-	1	1
No of tubes/rotor	30	30	30
Ø x L (mm)	11 x 41	7.5 x 31	6 x 22
Tubes supplied	No	No	No

(Rotor supplied with all suitable inserts)



Angle Rotor A 28-1.5

Max speed RPM 16000

Max RCF (g) 25900

Image of Tube			
Tube Capacity (ml)	1.5	0.5	0.2
Type of Tube	Micro	Micro	Micro
Insert or Cushion No.	No	RE 2-05	RE 2-02
No of tubes/Insert	-	1	1
No of tubes/rotor	28	28	28
Ø x L (mm)	11 x 41	7.5 x 31	6 x 22
Tubes supplied	No	No	No

(Rotor supplied with all suitable inserts)

