





# SWING OUT ROTOR

Nome	Description	p/n
<b>SB 4-175</b> KIT	Kit includes : Swing out rotor S 4-175 , maximum capacity 4 x 175 ml. Maximum speed 4.500rpm, RCF max. 3600xg. 4 buckets B 175 4 Biosafe lids L 175	40100502
<b>L 175</b> SPARE PART COVER	Biosafe lid for bucket B 175.	40101522
<b>B 175</b> SPARE PART GLASS	Aluminium bucket of 175 ml for rotor S 4-175.	40101512



## HOW TO CHOOSE THE INSERT CONSIDERING THE TUBE

 I 12-2 $\varnothing \leq 10,6$ mm H $\leq 42$ mm	 I 17-5/7 $\varnothing \leq 13$ mm H $\leq 116$ mm	 I 17-10 $\varnothing \leq 16$ mm H $\leq 114$ mm	 I 14-15F $\varnothing \leq 17$ mm H $\leq 120$ mm
 I 14-15R $\varnothing \leq 17$ mm H $\leq 110$ mm	 I 11-50 SF $\varnothing \leq 29$ mm H $\leq 116$ mm	 I 11-50R $\varnothing \leq 30$ mm H $\leq 110$ mm	 I 11-100 $\varnothing \leq 46$ mm H $\leq 102$ mm

## INSERTS FOR BUCKETS B 175 – KIT OF 4 PIECES – Tubes not included

Name	Description	Max Tubes	p/n
<b>I 12-2</b>	Kit of inserts (12 tubes each) of 1,5-2 ml type Eppendorf®	48	40100602
<b>I 17-5/7</b>	Kit of inserts (7 tubes each) from levy Vacutainer® of 5-7 ml. ( $\varnothing \times L$ ) 13x75 and 13x100 mm.	28	40100612
<b>I 17-10</b>	Kit of inserts (7 tubes each) from levy Vacutainer® of 10 ml. ( $\varnothing \times L$ ) 16x100 mm	28	40100622
<b>I 14-15 F</b>	Kit of inserts (4 tubes each) with conical bottom type Falcon® of 15 ml. ( $\varnothing \times L$ ) 17x120 mm	16	40100632
<b>I 14-15 R</b>	Kit of inserts (4 tubes each) with round bottom of 15 ml ( $\varnothing \times L$ ) 17x110 mm	16	40100642
<b>I 11-50 SF</b>	Kit of inserts (1 tube each) with conical bottom type Falcon® of 50 ml ( $\varnothing \times L$ ) 29x116 mm. The insert is suitable with conical bottomed self-standing tubes.	4	40100682
<b>I 11-50 R</b>	Kit of inserts (1 tube each) with round bottomed of 50 ml. ( $\varnothing \times L$ ) 30x110 mm	4	40100662
<b>I 11-100</b>	Kit of inserts (1 tube each) with round bottomed of 100 ml. ( $\varnothing \times L$ ) 46x102 mm	4	40100672

## TUBES

Name	Description	p/n
<b>T 15F</b>	Plastic tube type Falcon® of 15 ml ( $\varnothing \times L$ ) 17 x 120 mm	40003402
<b>T 15G</b>	Glass round bottomed tube of 15 ml ( $\varnothing \times L$ ) 17 x 110 mm (max. speed 3000 rpm)	40003412
<b>T 15P</b>	Plastic round bottomed tube of 15 ml ( $\varnothing \times L$ ) 17 x 102 mm	40003422
<b>T 50F</b>	Plastic tube type Falcon® of 50 ml ( $\varnothing \times L$ ) 29 x 116 mm	40003432
<b>T 50G</b>	Glass round bottomed tube of 50 ml ( $\varnothing \times L$ ) 30 x 110 mm (max. speed 3000 rpm)	40003442
<b>T 50P</b>	Plastic round bottomed tube of 50 ml ( $\varnothing \times L$ ) 30 x 100 mm	40003452
<b>T 100G</b>	Glass round bottomed tube of 100 ml ( $\varnothing \times L$ ) 46 x 102 mm (max. speed 3000 rpm)	40003462
<b>T 100P</b>	Plastic round bottomed tube of 100 ml ( $\varnothing \times L$ ) 46 x 100 mm	40003472
<b>T 175</b>	Plastic bottle with round bottom of 175 ml with screw lid ( $\varnothing \times L$ ) 57 x 97 mm	40003492



# SWING OUT ROTOR

Name	Description	p/n
<b>S 4-175</b> ONLY ROTOR	Swing out rotor maximum capacity 4 x 175 ml for aluminium carrier and buckets. Max. speed 4,500rpm, RCF max. 3,600 xg.	40101502
<b>S 6-96 MP</b> PLATES INCLUDED	Swing out rotor for microplates, maximum capacity of 6 plates of 96 wells. Maximum speed 3,200rpm, RCF max. 1,950 xg. Supplied with 2 trays.	40100522

**S 4-175**  
ONLY ROTOR



**S 6-96 MP**  
PLATES INCLUDED






## CARRIERS FOR SWING ROTOR S 4-175

MINIMUM ORDER QUANTITY 4 PIECES for each model. DO NOT MIX DIIFERENT CARRIERS

Name	Description		Max n° of tubes	p/n
<b>B 2-50 F</b>	Carrier for 2 conical bottomed tube type Falcon® of 50 ml (Ø x L) 29x116 mm.		8	40101532
<b>B 2-50 R</b>	Carrier for 2 round bottomed tubes of 50 ml (Ø x L) 30x110 mm.		8	40101582
<b>B 7-15 F</b>	Carrier for 7 conical bottomed tubes type Falcon® of 15 ml (Ø x L) 17x120 mm.		28	40101542
<b>B 7-15 R</b>	Carrier for 7 round bottomed tubes of 15 ml (Ø x L) 17x110 mm.		28	40101592
<b>B 12-10</b>	Carrier for 12 collection tubes Vacutainer® of 10 ml (Ø x L) 16x110 mm.		48	40101552
<b>B 14-5/7</b>	Carrier for 14 collection tubes Vacutainer® of 5-7 ml (Ø x L) 13x100 mm.		56	40101562
<b>B 16-5/7</b>	Carrier for 16 collection tubes Vacutainer® of 5-7 ml (Ø x L) 13x75 mm.		64	40101572



## HIGH CAPACITY FIXED ROTOR

Name	Description	Max. speed.	RCF max (xg)	n° of tubes max	p/n
<b>A 32-15 N</b>	 37° fixed angle rotor for 15 ml tubes	5200	4020	32	40100802
<b>A 8-50</b>	 37° fixed angle rotor for 50 ml tubes	6000	4800	8	40100812
<b>A 6-100</b>	 37° fixed angle rotor for 100 ml tubes	5000	3330	6	40100822

All the rotors are supplied without buckets.





### BUCKETS- FOR HIGH CAPACITY ROTORS - TUBE INCLUDED

For rotor	Name	Description	p/n
A 32-15 MIN. 32 PCS	<b>B 15 F</b>	For conical bottomed tubes of 15 ml. Complete with Falcon® tube of 15 ml. (Ø x L) 17x120 mm	40101002
	<b>B 15 G</b>	For round bottomed tubes of 15 ml. Complete with glass tube of 15 ml. (Ø x L) 17x110 mm	40101012
	<b>B 15 P</b>	For round bottomed tubes of 15 ml. Complete with plastic tube of 15 ml. (Ø x L) 17x102 mm	40101022
A 6-50 MIN. 6 PCS	<b>B 50 XF</b>	for conical bottomed tubes of 50 ml. Complete with Falcon® tube of 50 ml (Ø x L) 29x116 mm	40101032
A 8-50 MIN. 8 PCS	<b>B 50 XG</b>	for round bottomed tube of 50 ml. Complete with glass tube of 50 ml (Ø x L) 30x110 mm	40101042
	<b>B 50 XP</b>	for round bottomed tubes of 50 ml. Complete with plastic tube of 50 ml. (Ø x L) 30x100 mm	40101052
A 6-100 MIN. 6 PCS	<b>B 100 G</b>	for round bottomed tubes of 100 ml. Complete with glass tube of 100 ml. (Ø x L) 46x102 mm	40101092
	<b>B 100 P</b>	for round bottomed tubes of 100 ml. Complete with plastic tube of 100 ml. (Ø x L) 46x110 mm	40101102



# HIGH SPEED ROTOR

FOR NEYA 16 AND NEYA 16 R

Name	Description	Max speed (rpm)	RCF max (xg)	n° of tubes max	p/n
<b>A 6-50</b> HIGH SPEED	 34° fixed angle rotor for 50 ml tubes. With BIOSAFE lid It is supplied without buckets.	9500	10050	6	40100862
<b>A 12-5</b>	 45° fixed angle rotor for 5 ml Eppendorf® tubes With BIOSAFE lid	14000	20380	12	40100832
<b>A 24-2</b>	 45° Fixed angle rotor for 1,5-2 ml Eppendorf® tubes With BIOSAFE lid	15000	21000	24	40100842
<b>A 36-05</b>	 37° fixed angle rotor for 0,5 ml Eppendorf® tubes With BIOSAFE lid	15000	21.000	36	40100852
<b>PCR 4-8</b>	 45° fixed angle rotor for PCR strip of 8 tubes With BIOSAFE lid	15000	21000	4	40100872

## REDUCTORS – COMPLETE WITH BUCKETS – TUBE NOT INCLUDED

Name	Description	p/n
<b>RE 15-5/7</b>	Reductor for round bottomed tubes of 5/7 ml (Ø x L) 13x75 and 13x100 mm for rotor A32-15N	40101292
<b>RE 50-15 F</b>	Reductor for conical bottomed tubes type Falcon® of 15 ml, (Ø x L) 17x120 mm for rotor A 8-50 e A 6-50	40101322
<b>RE 50-15 R</b>	Reductor for round bottomed tubes of 15ml (Ø x L) 17x110 mm for rotor A 8-50 and A 6-50	40101332
<b>RE 50-10</b>	Reductor for round bottomed tubes of 10 ml (Ø x L) 16x100 mm for rotor A 8-50 and A 6-50	40101342
<b>RE 100-50 F</b>	Reductor for conical bottomed tubes of 50 ml type Falcon®, (Ø x L) 29x116 mm for rotor A 6-100	40101352
<b>RE 100-50 R</b>	Reductor for round bottomed tubes of 50 ml (Ø x L) 30x110 mm for rotor A 6-100	40101362
<b>RE 100-15 F</b>	Reductor for conical bottomed tubes of 15 ml type Falcon®, (Ø x L) 17x120 mm for rotor A 6-100	40101372
<b>RE 100-15 R</b>	Reductor for round bottomed tubes of 15 ml (Ø x L) 17x110 mm for rotor A 6-100	40101382

## REDUCTOR – TUBE NOT INCLUDED

Name	Description	p/n
<b>RE 2-05</b>	Reductor for microtubes of 0,5 ml for rotor A 24-2, Kit of 24 pieces	40101262
<b>RE 2-02</b>	Reductor for microtubes of 0,2 ml for rotor A 24-2, Kit of 24 pieces.	40101272
<b>RE 05-02</b>	Reductor for microtubes 0,2 ml for rotor A 36-05, Kit of 36 pieces	40101282