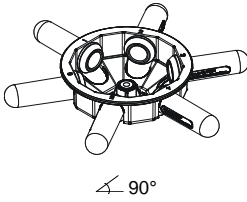











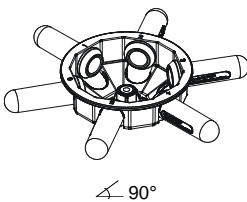














22 Anhang / Appendix

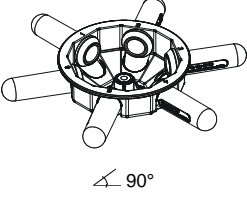






22.1 Rotoren und Zubehör / Rotors and accessories

2315	2331								
Ausschwingrotor 6-fach / Swing out rotor 6-times  $\sphericalangle 90^\circ$									
	0507	0518							
									
Kapazität / capacity ml	15	4,9	4,5 - 5	7,5 - 8,2	9 - 10	4,5 - 7	8,5 - 10	10	
Maße / dimensions \varnothing x L mm	17 x 100	13 x 90	11 x 92	15 x 92	16 x 92	13 x 100	16 x 100	15 x 102	
Anzahl p. Rotor / number p. rotor	6	6	6	6	6	6	6	6	
Drehzahl / speed RPM	4000	4000	4000	4000	4000	4000	4000	4000	
RZB / RCF	2254	2254	2254	2254	2254	2254	2254	2254	
Radius / radius mm	126	126	126	126	126	126	126	126	
 (97%) sec									10
 1 sec									22
Probenerwärmung/Sample temp. rise K ¹⁾									13

2315	2331		2333						
Ausschwingrotor 6-fach / Swing out rotor 6-times  $\sphericalangle 90^\circ$									
			0553	0501					
									
Kapazität / capacity ml	4	4 - 5,5	5	6	1,1 - 1,4	2,7 - 3	2,6 - 2,9	1,6 - 5,0	
Maße / dimensions \varnothing x L mm	10 x 88	15 x 75	12 x 75	12 x 82	8 x 66	11 x 66	13 x 65	13 x 75	
Anzahl p. Rotor / number p. rotor	6	6	6	6	6	6	6	6	
Drehzahl / speed RPM	4000	4000	4000	4000	4000	4000	4000	4000	
RZB / RCF	2254	2254	1807	1807	1807	1807	1807	1807	
Radius / radius mm	126	126	101	101	101	101	101	101	
 (97%) sec									10
 1 sec									22
Probenerwärmung/Sample temp. rise K ¹⁾									13

1) Probenerwärmung bei maximaler Drehzahl und 1 Stunde Laufzeit

1) Sample temp. rise during maximum speed and 1 hour running time

2315		2333						
Ausschwing rotor 6-fach / Swing out rotor 6-times  $\angle 90^\circ$								
								
Kapazität / capacity	ml	4 – 7	5	4				
Maße / dimensions \varnothing x L	mm	16 x 75	13 x 75	12 x 60				
Anzahl p. Rotor / number p. rotor		6	6	6				
Drehzahl / speed	RPM	4000	4000	4000				
RZB / RCF		1807	1807	1807				
Radius / radius	mm	101	101	101				
 (97%)	sec	10						
 1	sec	22						
Probenerwärmung/Sample temp. rise	K ¹⁾	13						

1) Probenerwärmung bei maximaler Drehzahl und 1 Stunde Laufzeit

1) Sample temp. rise during maximum speed and 1 hour running time