

ACCESSORIES


























Swing-out rotor, 6-place



$\angle 90^\circ$
 $n = 4,700 \text{ min}^{-1} / 6,000 \text{ min}^{-1}$
 max. RCF 3,112/5,071

Cat. No. 1146

capacity in ml	0.5	4	5	6	15	1.1–1.4	2.6–3.4	2.7–3	4–5.5	4.5–5
Ø x L in mm	10.7 x 36	10 x 88	12 x 75	12 x 82	17 x 100	8 x 66	13 x 65	11 x 66	15 x 75	11 x 92
Cat. No.	Pediatric	-	0553 ¹⁾	0501 ¹⁾	0518 ¹⁾	blood collection/urine tubes				
carrier Cat. No. 1147										
rotor Cat. No. 1146										
Cat. No.	1063	-	1053	0767	-	1053			-	
boring Ø x L in mm	11 x 35	17.5 x 80	13.5 x 59	17.5 x 80	17.5 x 80	13.5 x 59			17.5 x 80	
tubes per rotor	6									
max. RCF ¹⁾ EBA 280	1,877	3,112	2,618	2,865	3,112	2,618			3,112	
max. RCF ¹⁾ EBA 280 S	3,059	5,071	4,266	4,669	5,071	4,266			5,071	
radius in mm	76	126	106	116	126	106			126	
run-up in sec	9 (EBA 280) / 11 (EBA 280 S)									
run-down in sec, braked	11 (EBA 280) / 13 (EBA 280 S)									

capacity in ml	4.9	7.5–10	1.6–5	4–7	4–7	8.5–10	12
Ø x L in mm	13 x 90	15 / 16 x 92	13 x 75	16 x 75	13 x 100	16 x 100	17 x 102
Cat. No.	blood collection/urine tubes						
carrier Cat. No. 1147							
rotor Cat. No. 1146							
Cat. No.	-		1053	0767	-		
boring Ø x L in mm	17.5 x 80		13.5 x 59	17.5 x 80	17.5 x 80		
tubes per rotor	6						
max. RCF ¹⁾ EBA 280	3,112		2,618	2,865	3,112		
max. RCF ¹⁾ EBA 280 S	5,071		4,266	4,669	5,071		
radius in mm	126		106	116	126		
run-up in sec	9 (EBA 280) / 11 (EBA 280 S)						
run-down in sec, braked	11 (EBA 280) / 13 (EBA 280 S)						

¹⁾ Please note that the RCF values indicated refer only to rotor performance. The max. permissible RCF of tubes used should be verified with the individual manufacturers. The max. RCF for glass tubes annotated with footnote ¹⁾ is 4,000.