

**Angle rotor, 8-place**

**Cyto rotor, 8-place**



∠ 45°

n = 4,500 min<sup>-1</sup>  
max. RCF 3,305













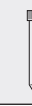









**Cat. No.** (without adapters) **1721**









n = 4,000 min<sup>-1</sup>  
max. RCF 2,415

**Cat. No.** (without carriers) **1748**

For detailed information on the comprehensive Hettich cyto system please turn to the pages 180–185.

capacity in ml	5	15	1.1–1.4	2.6–3.4	2.7–3	9–10	1.6–5	4–7	8.5–10	12	15	50
∅ x L in mm	12x75	17x100	8x66	13x65	11x66	16x92	13x75	13x100	16x100	17x102	17x120	29x115
<b>Cat. No.</b>	<b>0553<sup>2)</sup></b>	<b>0518<sup>2)</sup></b>	<b>blood collection/urine tubes</b>								<b>0509</b>	<b>0513</b>
 <b>rotor</b> Cat. No. <b>1721</b>												
	+ 1054-A 	+ 0716 		+ 1054-A 		+ 0716 	+ 1054-A 		+ 0716 	+ 0716 	+ E2109 	+ E2110-A 
<b>Cat. No.</b>	<b>1467</b>											<b>1468</b>
boring ∅ x L in mm	17.4x91											30.2x92
tubes per rotor	32											8
max. RCF <sup>2)</sup>	2,762	3,215	2,762		3,215		2,762	3,305	3,215		3,283	3,147
radius in mm	122	142	122		142		122	146	142		145	139
run-up in sec	17											
run-down in sec, braked	14											
temperature in °C <sup>1)</sup>	-11											

capacity in ml	12	50	50
∅ x L in mm	17x100	29x115	29x107
<b>Cat. No.</b>	-	-	<b>0546</b>
 <b>rotor</b> Cat. No. <b>1721</b>			
	+ 0716 		
<b>Cat. No.</b>	<b>1467</b>	<b>1468</b>	
boring ∅ x L in mm	17.4x91	30.2x92	
tubes per rotor	32	8	
max. RCF <sup>2)</sup>	3,215	3,147	
radius in mm	142	139	
run-up in sec	17		
run-down in sec, braked	14		
temperature in °C <sup>1)</sup>	-11		

<sup>5)</sup> Tested by the TÜV in conformity with DIN EN 61010, section 2-020.

<sup>7)</sup> For centrifugation at high speeds, we recommend to use form-fitting, phenol-resistant adapters 2031.

<sup>20)</sup> Packed in units of 15 pieces.