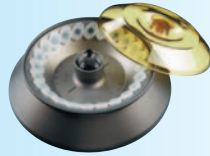

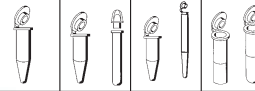
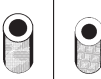




Rotors for M-240 and M-240 R

50°





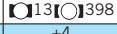

Angle rotor,
Cat. No. 02424
24-place,
n = 14,000 min⁻¹,
max RCF 18,626

capacity in ml	1.5	0.5/0.8	0,2 /0.4	2.0
dimensions Ø x L mm	11x38	8x30/45	6x18/45	11x38
 n=14,000 min ⁻¹ Cat.-No. 02424				
	with high speeds we recommend to use adapter No. 02031 			
Cat.-No.	—	02023	02024	—
tubes per rotor	24			
RCF	18.626			
radius in mm	85			
run-up in sec	13			
run-down in sec	 15  412			
temperature °C ¹⁾	+4			

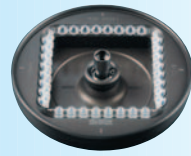
45°




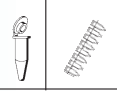
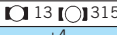

Angle rotor,
Cat. No. 02430
30-place,
n = 14,000 min⁻¹
max RCF 17.749

capacity in ml	0,5
dimensions Ø x L mm	8 x 30
 n=14,000 min ⁻¹ Cat.-No. 02430	
Cat.-No.	—
tubes per rotor	30
RCF	17.749
radius in mm	81
run-up in sec	10
run-down in sec	 13  398
temperature °C ¹⁾	+4

45°





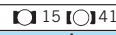

Angle rotor, for
PCR tubes and
strips
Cat. No. 02418
32-place, 4x 8
n = 14,000 min⁻¹
max RCF 12,490

capacity in ml	0,2
dimensions Ø x L mm	6 x 18 PCR strips
 n=14,000 min ⁻¹ Cat.-No. 02418	
Cat.-No.	—
tubes per rotor	32 4 x 8
RCF	12,490
radius in mm	57
run-up in sec	9
run-down in sec	 13  315
temperature °C ¹⁾	+4

40°



Angle rotor,
illustrated with
optional lid OE2040
for cryo tubes
Cat. No. 02426
20-place
n = 14,000 min⁻¹
max RCF 18,407

capacity in ml	1,8
dimensions Ø x L mm	cryo tubes
 n=14,000 min ⁻¹ Cat.-No. 02426	
Cat.-No.	—
tubes per rotor	20
RCF	18,407
radius in mm	84
run-up in sec	13
run-down in sec	 15  412
temperature °C ¹⁾	+4

Optional for rotor 02424, 02430 and 02426



Lid (Cat. No. 02425
with bio-containment
autoclavable



Lid (Cat. No. 02423
with bio-containment
autoclavable,
phenol-resistant